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ABSTRACT

In the 1973-74 National Assessment of Writing, nine-year-old, thirteen-year-old, and seventeen-year-old students were asked a variety of questions designed to measure their achievement of specific/writing objectives. This report provides copies of approximately.one-half of the exercises from the writing assessment along with information on students perfermance on each, one. Following each exercise, information is provided on administration and scoring procedures, and results are given for the nation as a whole and for students in subjectulations representing differences in age, sex, geographic region, level of parental education, size and type of community, and race. For open-ended exercises, a detailed scoring guide and sample responses are included; for multiple choice exercises, the correct answers are indicated. For exercises also administered in the 1969-1970 assessment of writing, changes in results and documentation for the earlier assessment are reported. Introductory material explains the National Assessment of Educational Progress sample design, reporting variables, computation of the data, organization of the volume, exercise documentation pages, scoring procedures, and data tables. (GH)

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The Second National Assessment of Writing
New and Reassessed Exercises With Technical Information and Data

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•	objectively scored exercises, May 1973	1.25
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05-W-04	Write/Rewrite: An Assessment of Revision Skills, July 1977	` 1.25
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The cost figure cited above represents the total amount of money expended since late 1973 on assessments in art, career and occupational development, reading, writing, social studies/citizenship, science, basic life skills, mathematics and consumerism, resulting to date in numerous reports, papers, articles, presentations and assessment materials, many of which are used in state and local assessment programs. A complete list of all such materials is available upon request.

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THE SECOND NATIONAL ASSESSMENT OF WRITING

New and Reassessed Exercises
With Technical Information and Data

Writing Report No. 05-W-20

by the National Assessment of Educational Progress

Education Commission of the States Suite 700, 1860 Lincoln Street Denver, Colorado 80295

May 1978

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RELEASED EXERCISES.

FOREWORD

When the U.S. Office of Education was chartered in 1867, one charge to its commissioners was to determine the nation's progress in education. The National Assessment of Educational Progress (NAEP) was initiated a century later to address in a systematic way that charge.

Each year since 1969, National Assessment has gathered information about levels of educational achievement across the country and reported its findings to the nation. NAEP surveys the educational attainments of 9-year-olds, 13-year-olds, 17-year-olds and adults (ages 26-35) in 10 learning areas: art, career and occupational development, citizenship, literature, mathematics, music, reading, science, social studies and writing. Different learning areas are assessed every year, and all areas are periodically reassessed in order to measure change in educational achievement. National Assessment has interviewed and tested more than 450,000 young Americans since 1969.

Learning area assessments evolve from a consensus process. Each assessment is the product of several years of work by a great many educators, scholars and lay persons from all over the nation. Initially, these people design objectives for each subject area, proposing general goals they feel Americans should be achieving in the course of their education. After careful reviews, these objectives are given to exercise (item) writers, whose task it is to create measurement tools appropriate to the objectives.

When the exercises have passed extensive reviews by subject-matter specialists, measurement experts and lay persons, they are administered to probability samples. The people who comprise those samples are chosen in such a way that the results of their assessment can be generalized to an entire national population. That is, on the basis of the performance of about 2,500 9-year-olds on a given exercise, we can generalize about the probable performance of all 9-year-clds in the nation.

After assessment data have been collected, scored and analyzed, National Assessment publishes reports to disseminate results as widely as possible. Not all exercise results are released for publication. Because NAEP will administer some of the same exercises again in the future to determine whether the performance level of Americans has increased or decreased, it is essential that they not be released in order to preserve the integrity of the study.

This report, The Second National Assessment of Writing: New and Reassessed Exercises With Technical Information and Data, contains summary information about the National Assessment study of writing and changes in writing. Other reports available in this area are: Writing Mechanics, 1969-74, Report 05-W-01; Expressive Writing, Report 05-W-02; Explanatory and Persuasive Letter Writing, Report 05-W-03; Write/Rewrite: An Assessment of Revision Skills, Report 05-W-04.



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ACKNOWLEDGMENTS

Many people have made substantial contributions to the writing assessments, from the beginning of the National Assessment of Educational Progress in 1964 through the completion of the second assessment of writing in 1973-74. Unfortunately, it is not possible to acknowledge them all here, and an apology is due to those whose names have been omitted.

The original preparation of the objectives and exercises for the writing assessments was done by the Educational Testing Service. These materials were reviewed by dozens of consultants, including educators and interested lay persons.

The administration of the writing assessment was conducted by the Research Triangle Institute and the Measurement Research Center (MRC). Dr. Louise Diana and Sue Worthen of MRC provided invaluable assistance in developing and refining the guidelines used in scoring the exercises, and their staff applied the scoring system to thousands of student essays.

Not the least of those to be gratefully acknowledged are the administrators, teachers and students who cooperated so generously in the assessment. Particular thanks for special assistance go to

Richard Lloyd-Jones and Carl Klaus of the University of Iowa for their pioneering work on scoring systems for writing and to John Maxwell of the National Council of Teachers of English for his work in developing the assessment of revision skills.

Numerous members of the National Assessment staff were involved in the collaborative effort necessary to plan, develop, administer, score and analyse the writing assessment documented in this report. Special thanks go to Ina Mullis for monitoring the scoring, planning the technical analysis of the writing data and compiling this report; Rex Brown for assisting throughout the planning, implementation and reporting phases; Bill Ankeny. Charlotte Ramlow and Susan Sullivan for data processing support; and Valerie Daniels for technical proofereading support. Additional thanks for the production of this report are given to Harlan Bowles, Marci Reser and Jessica Grant.

BHTE?

Roy H. Forbes
Director

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BACKGROUND

file first national assessment of writing was administered to 17-year-olds in the spring of 1969, to 13-year-olds in the fall of 1969 and to 9-year-olds in the winter of 1970. The second assessment was administered four years later to 9- and 13-year-olds and five years later (spring of 1974) to 17-year-olds. Although young adults (ages 26-35) were assessed in 1969-70, they were not included in the 1973-74 assessment.

Both assessments consisted of a number of survey questions, multiple-choice and essay tasks, with some 1969-70 exercises being reassessed and becoming part of the 1973-74 assessment. However, most of the exercises released in this volume were developed for the 1973-74 writing assessment. The questions comprising the 1973-74 assessment were designed to measure achievement of three broad objectives: (1) that Americans should demonstrate ability in writing to reveal personal feelings and ideas, (2) that they should demonstrate the ability to write in response to a wide range of societal demands and obligations and (3) that they should know the importance attached to writing skills.

¹Limited data_about adult performance in writing were also collected in conjunction with the career and occupational development assessment and are contained in this volume.

In this report, the 1973-74 performance of young Americans on each of these questions is presented along with documentation of the exercises; for exercises that were also administered in the first assessment, the 1969-70 performance is also presented.

Sampling²

National Assessment's principal objective is to assess the changes over time in educational achievement of three and, when possible, four age groups in the United States. In addition to the national results for each age group, results are reported within each age level for certain major subpopulations, such as geographic region and sex. Current reporting populations and subpopulations are shown in Exhibit 1; the definitions for each are presented in the following section entitled "Reporting Variables."

This section provides a brief overview of National Assessment sample design for assessment Year 05. For more detailed documentation, see J.R. Chromy et al., The National Assessment Approach to Sampling (Denver, Colo.: National Assessment of Educational Progress, 1974). For an introductory treatment aimed at state and local assessment problems, see R.M. Jaeger, A Primer on Sampling for Statewide Assessment (Princeton, N.J.: Educational Testing Service, Center for Statewide Educational Assessment, 1973).

EXHIBIT 1. National Assessment Reporting Groups for 1973-74 Writing Assessment

Classification

Subgroup

Age level

9-year-olds 13-year-olds 17-year-olds

Young adults (26-35 years)*

Sex

Male

Female

- Geographic region

Northeast Southeast Central West

Level of parental education

No high school Some high school

Graduated high school

Post high school

Size and type of community (STOC)

Low metropolitan
High metropolitan

Extreme rural
Main big city
Urban fringe
Medium city
Small places

Race

Black

White

*Only two exercises were administered in conjunction with the 1973-74 career and occupational development assessment.

Since National Assessment reports data about these subpopulations and not about individual students, schools, school districts or even states, relatively small probability samples allow estimation of educational performance in these subpopulations with the required degree of precision.

The development of the sample design was based upon a long series of interactions between what National Assessment ought optimally to accomplish and what it could accomplish, given the available finite resources. Policy, data collection, analysis, reporting, cost and time considerations determined what types of sample designs were possible.

Overall Description of the Sample

The target populations in the Year 05 writing assessment included 9-, 13- and 17-year-olds enrolled in public or private school and 17-year-olds who either left school before graduating or graduated early. Since young adults 26 to 35 years old were included in the career and occupational development assessment also conducted in 1973-74 and since some of these exercises were scored and reported as part of the writing assessment, the sampling procedures for that age group are included in this discussion. Age-eligible persons who were non-English speaking, institutionalized or handicapped (physically, mentally or emotionally) in such a way that they could not respond to the exercises as administered, were excluded from the sample.

Taking all the target populations into consideration, over 120,000 respondents were sampled in the

1973-74 assessment. However, not all respondents took all exercises. Exercises were grouped into booklets and each respondent was asked to complete a booklet. For example, about 36,000 13-year-olds participated in the writing assessment, but only an average of 2,500 responded to any one of the 14 exercise booklets.

The sample of each age population that responded to any given booklet adequately represented all the subpopulations to allow estimation of these proportions with an acceptable level of precision. Representation also included at least one sample point for each of the states and the District of Columbia, even though the purpose of the design was not to provide for comparisons among states, school districts, schools, teachers or individual students.

National Assessment's policy that administration of materials was not to take more than one class period of a student's time, that the demands on school personnel were to be minimized (one package per student) and that the number of students assessed per package in any one school was to be limited to 12 also placed constraints on the sample design. Among other important sampling considerations were (1) that no more than about one-half of the group-administered packages were to be administered in any one school, (2) that out-of-school 17-year-olds and young adults were to be allowed to take up to four packages and (3) that the respondents taking each package constitute a probability sample of the age population.

To meet these specifications, two multistage, deeply stratified cluster designs with oversampling of Jow-income and extreme-rural areas were developed. One design was for the survey of 9-, 13- and 17-year-

16

olds. The other design was developed for the career and occupational development assessment of young adults aged 26-35.

In-School Sample Design

The multistage design involved sampling in successive steps or stages in order to ensure representation of specified subpopulations and a designed level of precision while controlling sampling and data collection costs.

In National Assessment's in-school sample design, the first stage was the selection of primary sampling units (PSUs), which consisted of counties or groups of contiguous counties meeting a minimum size requirement. A sampling frame of PSUs was constructed with U.S. Bureau of the Census (1970) data based on the number of 14-year-olds in the 1970 census in each PSU. The PSUs were stratified by region and size-of-community categories listed in Exhibit 2. From this stratified list of PSUs, a probability sample of 116 PSUs was drawn in a way that ensured representation of regions, sizes of communities and all 50 states.

The second stage was the selection of schools. First, all public and private schools in each selected PSU were listed, along with the estimated number of 9-, 13- and 17-year-olds enrolled in each school. A sample of schools was then drawn for each sample PSU.

The third stage was the selection of students; every eligible student was listed. A random sample of students was then drawn and randomly assigned one of the assessment packages scheduled for that school.

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EXHIBIT 2. National Assessment Sampling Strata

Classification

Strata

Region

Northeast Southeast Central West

Size of community

The 17 largest Standard Metropolitan Statistical Areas (SMSAs) based on 14-year-old populations in the 1970 Census.

The remaining 50 SMSAs with total populations in excess of 500,000.

The remaining SMSAs.

Non-SMSA counties with 60% or less of their 14-year-old population classified as rural in the 1970 Census.

Non-SMSA counties with more than 60% of their 14-year-old population classified as rural in the 1970 Census.

At each stage of the sampling process, procedures were used to oversample students classified as living in low-income and extreme-rural areas. For these areas, probabilities of selection were doubled to ensure adequate sample sizes for reporting.

Seventeen-year-olds not enrolled in school were selected by drawing a probability subsample of one-

half of the schools in the 17-year-old assessment and then asking each of these schools to provide lists of persons who had either graduated early or dropped out of school. A subsample of dropouts and early graduates was drawn from these lists.

Out-of-School Sample Design

The out-of-school sample design for the 26-35-year-old young adults was similar to the in-school design. Primary sampling units consisted of counties or groups of contiguous counties stratified by region and size of community. One hundred primary sampling units were drawn; subsequently, a secondary sample of small land areas (segments) was drawn in each PSU. All of the housing units in each segment were listed, and a sample of the housing units was screened for eligible adults. Oversampling was used to ensure adequate representation of low-metro and extreme-rural subpopulations.

Sample Sizes

The size of a sample required for estimating baseline performance and change over time is related to the minimum change to be detected with a given degree of confidence, the desired power, the sample design, operational procedures, time and cost. In accounting for these, National Assessment set the planned national sample sizes at 2,592 for group-administered packages and 2,000 respondents for each package in the out-of-school sample.

One problem recognized in planning the sample sizes for the in-school assessment was the reduction in sample size due to absenteeism at the time of assessment. Therefore, to assure that the desired



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sample sizes were achieved, a random sample of 16 students was selected for each group administration. The first 12 students were assigned to the administration session. The remaining 4, designated as alternates, were used to replace any of the 12 students who were absent at the time scheduled for the package administration. For each individual administration, 2 students were randomly selected, with the second serving as an alternate for the first. Special selection procedures were adopted for the in-school sample to accommodate schools enrolling fewer students than required for one group administration. The allocations to those schools were in addition to the planned national sample sizes given above.

EXHIBIT 3. Sample Sizes for Year 05
Writing Assessment

•47					
Package			Age Level	•	
Number	9	_13		17 In- School	Adult*
1	2,616	2,558	2,609	2,301	
2	2,660	2,607	2,614	2,309	2,115
3	2,611	2,547	2,623	2,324	2,138
4	2,628	2,353	2.570	2,265	
5	2,644	2,607	2,587	2,285	
6	2,576	2,622	2,576	2,276	
7	2,573	2,633	2,571	2,272	
8 9 10	2,585	2,575	2,591	2,288	
9	2,575	2,519	2,586	2,284	
10	2,586	2,621	2,589	2,283	
11		2,555	2,601	2,294	
12 • ,		2,594	2,578	2.277	
13		2,531			
14		2,572			
TOTAL PACKAGE	s				
ADMINISTERED	26,054	36,049	31,095	27,458	4,253

TOTAL PACKAGES ADMINISTERED AT ALL AGES: 97,451

Adameer and occupational development each page contribites experience or red and reported as part of the artists as asserts.

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Number of Responses

The response experiences for the Year 05 writing assessment are summarized in Exhibits 3 and 4. The observed sample sizes per package are presented in Exhibit 3. Exhibit 4 presents the average size per package for each of the reporting groups.

EXHIBIT 4. Average Number of Responses by Group at Each Age Level -- Year 05 Writing

-	9_	13	Age Le	vel 17 In- School	Adult*
Nation	2,605	2,575	2,591	2,288	2,127
Region 7					
Northeast	629	509	60.	538	524
Southeast	681	634	644	565	518
Central	739	740	748	660	528
West	606	593	595	526	557
Sex	•				
Male	1,298	1,275	1.246	1.114	984
Female	1,307	1,300	1,345	1,174	1,142
Racc					
White	2,022	2.032	2,149	1,908	1.832
Black	426	399	326	288	217
Other	157	144	116	97;	78
Parental education					
No high school	142	172	201	154	546
Some high school	118	238	340	258	361
Graduated high school	584	781	113	726	628
Post high school	773	1,007	1.143	1,067	532
Unknown	988	377	95	84	60
Size and type of community (STOC)					
Low metro	260	258	277.	229	211
Extreme rural	. 263	257	252	225	210
Small place	860	880	910	805	899
Medium city	401	373	. 398	346	195
Main big city	297	238	265	240	193
Urban fringe .	264	260	246	212	220
High metro	260	259	244	232	199

Mareer and recurational leve extrent suckages containing exercises seemed and neverted as part of the oriting assessment.



Reporting Variables

Sex

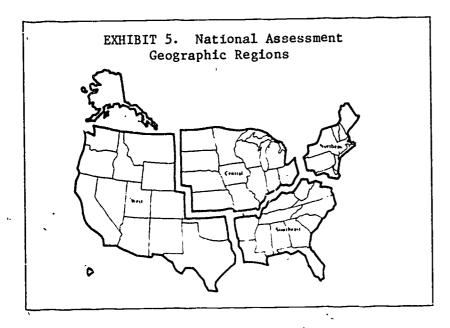
Results are presented for males and females.

Race

Currently, results are reported for blacks and whites.

Region

The country has been divided into four regions -- Northeast, Southeast, Central and West. The states that are included in each region are shown in Exhibit 5.



Parental Education

Four categories of parental education are defined by National Assessment. These categories include: (1) those whose parents have had no high school education, (2) those who have at least one parent with some high school education, (3) those who have at least one parent who graduated from high school and (4) those who have at least one parent who has had some post high school education.

Size and Type of Community

Community types are identified both by the size of the community and by the type of employment of the majority of people in the community.

High metro (high-socioeconomic or affluent urban and suburban communities). Areas in or around cities with a population greater than 200,000 where a high proportion of the residents are in professional or managerial positions.

Low metro (low-socioeconomic or impoverished urban communities). Areas in or around cities with a population greater than 200,000 where a high proportion of the residents are on welfare or are not regularly employed.

Rural. Areas with a population under 10,000 where most of the residents are farmers or farm workers.

Urban fringe. Communities within the metropolitan area of a city with a population greater than 200,000, outside city limits and not in the high- or low-socioeconomic urban groups.

Main big city. Communities within the city limits of a city with a population over 200,000 and not included in the high- or low-socioeconomic urban groups.

Medium city. Cities with populations between 25,000 and 200,000 and not within the urban-fringe category.

Small places. Communities with a population of less than 25,000, not in the rural group and not within the urban-fringe category.

Computation of the Data

Procedures for estimating percentages of responses to exercises and estimates of their standard errors are heavily dependent on the sample design. To estimate the percentages of individuals in the population who possessed various knowledges, understandings, skills and attitudes, lational Assessment weighted all response data in accordance with the probability of selection.

The following types of data are provided for each exercise:

An estimate of the percentage of persons in each of the populations who would have given a certain response to a specific exercise.

For example, the estimated percentage of 9-year-olds in the nation who would have answered a given exercise acceptably is defined as the weighted number of acceptable responses divided by the weighted number of all responses.

Percentages, labeled p-value in the data pages, were computed for each reporting group using only the weighted responses for the people in that group.

2. An estimate of the difference between the percentage correct for a subpopulation and that of the total age population. Labeled delta-p, this is the difference between the estimated percentage of a group (for example, the Western region) that provided a particular response to an exercise and the corresponding estimated percentage for the whole age group:

Western % - National % = Dirference (Delta-P) Western Group

If, on a given exercise, a group's percentage is lower than the national percentage, the difference between the two percentages is expressed as a negative number; if a group's percentage of success is higher than the national percentage, the group's difference in performance is shown as a positive number. For example, if on a given exercise 68% of the 13-year-olds in the West gave an acceptable response but 74% of the national sample did so, then the difference for the Western group for 13-year-olds would be -6 percentage points.

Standard error. The Year 05 National Assessment sample design is a complex, stratified multistage design that does not provide for direct, unbiased, simple and inexpensive computation of sampling errors. A reasonably good approximation to standard-error estimates of percentages may be obtained by applying the jackknife procedure³

³R.G. Miller Jr., "A Trustworthy Jackknife," Annals of Mathematical Statistics, No. 35 (1964), pp. 1594-1705; R.G. Miller Jr., "Jackknifing Variances," Annals of Mathematical Statist s, No. 39 (1968), pp. 567-582; F. Mosteller and J.W. Tukey, "Data Analysis Including Statistics," in Handbook of Social Psychology (2nd ed.), eds. F. Aronson and G. Lindzey (Rewing, Mass.: Addison-Wesley, 1968).

to first-stage sampling units within strata, using the method of successive differences and pooling across strata.

Let

ijhk

Sum of weights for respondents in subgroup i (e.g., Northeast, males or low metro) who chose response category j

(e.g., correct foil) in PSU k of stratum h (h = first three digits of PSU number, k = last digit of PSU number).

i.hk = Sum of weights for respondents in subgroup i of PSU k of stratum h. Note that $M_{i.hk} = \sum_{i} \hat{Y}_{ijhk}$.

Then

$$\hat{Y}_{ij} = \sum_{h=1}^{H} \sum_{k=1}^{n} \hat{Y}_{ijhk},$$
 the estimated number of respondents in subgroup i who chose response category j,

$$\hat{M}_{i...} = \sum_{h=1}^{H} \sum_{k=1}^{n} \hat{M}_{i.hk},$$
 the estimated number of respondents in subgroup i,

and

$$\hat{P}_{ij} = \hat{Y}_{ij..}$$
, the estimated proportion of respondents in subgroup i who chose response category j.

In the above formulas, H = the number of strata and n_b = the number of PSUs in stratum h. The jack-

knifed estimate of the standard error of p ij is

$$\hat{\mathbf{s.e.p}}_{ij} = \begin{cases} 1/8 & \sum_{k=1}^{H} \sum_{k=1}^{n} \left[\frac{\hat{\mathbf{y}}_{ij..} - \hat{\mathbf{y}}_{ijhk} + \hat{\mathbf{y}}_{ijh,k+1}}{\hat{\mathbf{M}}_{i...} - \hat{\mathbf{M}}_{i.hk} + \hat{\mathbf{M}}_{i.h,k+1}} - \frac{\hat{\mathbf{y}}_{ijh..} + \hat{\mathbf{y}}_{ijhk} - \hat{\mathbf{y}}_{ijh..} + \hat{\mathbf{M}}_{i.h,k+1}}{\hat{\mathbf{M}}_{i...} + \hat{\mathbf{M}}_{i.hk} - \hat{\mathbf{M}}_{i.hk+1}} \right]^{2} \end{cases}$$

where, for $k = n_h$

$$\hat{Y}_{ijh,k+1} \equiv \hat{Y}_{ijh,1}$$

and

$$\hat{M}_{i,h,k+1} \equiv \hat{M}_{i,h,1}$$

Multiplying \hat{p}_{ij} by 100 yields percentages. Multiplying \hat{p}_{ij} by 100 yields the estimated standard errors of those percentages.

In general, the jackknife standard errors of percentage estimates will be larger than the simple random sampling formula $(pq/n)^{\frac{1}{2}}$, reflecting largely the loss of precision due to cluster sampling of schools and students.

The project has adopted the convention that if the difference between a group's performance and national performance is at least twice as large as the estimate of the standard error, then the difference is reported as being statistically significant at the 5% level. These differences are indicated in the tables by asterisks (*).

For exercises used in both writing assessments, percentages, differences in percentages for groups and standard errors are presented for both assessment years. The changes in percentages and group differences are also presented. These changes were calculated by subtracting the 1969-70 value from the 1973-74 value. If the difference is positive, performance in 1973-74 was higher than in 1969-70. If the difference is negative, the 1969-70 performance was higher. Standard errors of change values were calculated using the formula:

$$SE_{Change} = SE_{1973-74}^2 + SE_{1969-70}^2$$
.

The project has adopted the convention that if a difference is at least twice as large as the estimate of its standard error, then the difference is reported as being statistically significant. A difference that is at least twice as large as its standard error is indicated in the tables by an asterisk; this corresponds to approximately the .05 level of statistical significance. Significance is marked for percentage differences for groups, changes in percentages and changes in percentage difference for groups.

Note that the values in the data tables may differ slightly from the computed values using the methods described due to rounding error. All data presented were calculated with better precision by computer, then rounded to the figures printed in this report.

INTRODUCTION

For each exercise released from the 1973-74 assessment of writing, this volume provides a copy of the exercise, documentation about its administration and scoring procedures, and percentages with their standard errors for the nation and each of the. subpopulation reporting groups. If the exercise was administered in 1969-70, changes in percentages. standard errors of the changes and documentation for the earlier assessment are provided. Approximately half of the writing exercises assessed in 1973-74 were analyzed and are being released. The remaining exercises are unreleased at this time because National Assessment intends to administer these exercises again in the future to determine whether the performance level of young Americans has improved or declined. When these exercises are reassessed, results from previous assessments will be scored, analyzed and reported.

Organization of the Volume

The exercises are presented in numerical order by NAEP identification number. Each exercise is followed by a documentation page, which contains national percentages of responses, as well as information about the administration of the exercise. For open-ended exercises, scoring guides are provided following the documentation page. A sample exercise and its documentation page follow.

Every exercise in this volume is presented ex-

actly as it appeared to the respondents. Each exercise appeared on a separate page in a package (booklet). For multiple-choice questions, the oval corresponding to the acceptable response has been darkened to indicate the correct answer. For all openended exercises, a detailed scoring guide with sample responses follows the documentation page. A description of hand-scoring procedures and scoring guides is provided at the end of this introduction.

Explanation of the Exercise Documentation Page

Objectives and Subobjectives 1

In the 1973-74 assessment of writing, 9-year-olds, 13-year-olds and 17-year-olds — age levels that correspond to the end of primary, intermediate and secondary education — were asked a variety of questions designed to measure achievement of objectives outlined on the following page.



¹Booklets describing the objectives and their development are available from the U.S. Superintendent of Documents or National Assessment. The booklets containing the objectives referenced are <u>Writing Objectives</u> for the 1973-74 Assessment, 1972.

SAMPLE EXERCISE

A. During the last 12 months, did you write letters to friends?

Tes Yes

B. (If Yes) About how many times? ______

- I. Demonstrates ability in writing to reveal personal feelings and ideas
 - A. Through free expression
 - B. Through the use of conventional modes of discourse
- II. Demonstrates ability to write in response to a wide range of societal demands and obligations. Ability is defined to include correctness in usage, punctuation, spelling and form or convention as appropriate to particular writing tasks, e.g., manuscripts, letters
 - A. Social
 - 1. Personal
 - 2. Organizational
 - 3. Community
 - B. Business/vocational
 - .C. Scholastic
- III. Indicates the importance attached to writing skills
 - A. Recognizes the necessity of writing for a variety of needs (as in I and II)

SAMPLE DOCUMENTATION PAGE

73-74 KAEF *: P302013-TS 69-70 Report *: U707, U806

73-74 Obj: III. INDICATES THE IMPORTANCE ATTACHED TO WRITING

73-74 Subobi: B. Writes to fulfill those needs.

69-7C Obj: IV. APPRECIATE THE VALUE OF WPITING.

69-70 Subobj: B. Write to fulfill these needs.

Sani-profession:1 73-74 Group/69-70 Individual Group Tara/Text
$\begin{array}{ccc} & 13 & 1715 \\ \hline & 05-04 & 07-04 \\ & 13-06 & 05-16 \end{array}$
69.32 74.46 77.45 82.51
8 7 6 4 14 11 3 7 13 10 16 17 30 28

P-values are for "Yes" to Part A.

Each exercise was written to measure a stated objective. The objective and subobjective for each exercise is printed in full on the documentation page. For example, the objective and subobjective for the sample exercise are reproduced as they are shown on the documentation page. Since the sample exercise was also administered in 1969-70, it was written to measure one of the 1969-70 objectives. Once the objectives were revised for the 1973-74 assessment, the repeated exercises were matched with the new objectives and subobjectives. However, for

each repeated exercise, both the original 1969-70 objective/subobjective and the 1973-74 objective/subobjective are provided on the exercise documentation page.

73-74 Obj: III. INDICATES THE IMPORTANCE ATTACHED TO WRITING SKILLS

73-74 Subobj: B. Writes to fulfill those needs 69-70 Obj: IV. APPRECIATE THE VALUE OF WRITING

69-70 Subobj: B. Write to fulrill these needs

The primary objective and subobjective for each exercise can be determined from the NAEP number given to an exercise. The NAEP number is printed both in the lower left-hand corner of the exercise and on the documentation page.

For example: 302013-2,3 appears in the lower left-hand corner of the sample exercise and R302013-TS appears at the top of the sample exercise documentation page.

1. 1973-74 Release Status

R302013-TS: The first letter indicates the 1973-74 release status. "R" indicates it is a released exercise. Exercises do not have a R preceding their NAEP # in the lower left-hand corner. However, all exercises in this volume have been released.

2. Identification of Objective and Subobjective

R302013-T(: The first number indicates the

1973-74 objective.

R302013-TS: The third number indicates the

1973-74 subobjective: number 1 =

. A, 2 = B, 3 = C.

Therefore, the sample exercise is included in the 1973-74 assessment primarily to measure writing Objective III/Subobjective B.

R302013-TS: The last two digits are simply a sequence number.

NOTE: 69-70 Report #: 'U707, U806 indicate the numbers assigned the sample exercise for reporting the 1969-70 writing assessment.

In all cases, the repeated exercises were unreleased and the identifier begins with a "U." In the first assessment, report numbers were assigned by age level. Exercises, like the sample used here, that were administered at two age levels had two report numbers.

Ages

None of the age levels were asked to respond to all the exercises. In some cases, an exercise was administered to only one age level. Others were administered to two or more adjacent age levels and are called overlap exercises.

1. The NAEP Number

A. On exercise

R302013-2,3: The numbers following the dash indicate the age levels that responded to the exercise: "1" for 9-year-olds, "2" for 13-year-olds, "3" for 17-year-olds and "4" for adults.

B. On documentation page

R302013-T,S: Here letters following the dash indicate the age levels that responded to the exercise. "N" for 9-year-olds, "T" for 13-year-olds, "S" for 17-year-olds and "A" for adults.

2. The Overlap Descriptor on the Documentation Page

The "overlap" descriptor tells at which ages a particular exercise was administered. For example, on the same documentation page it reads:

Overlap: <u>13</u> <u>17</u>

This means this exercise was administered to 13-year-olds and 17-year-olds.

In 1973-74, all exercises at ages 13 and 17 were administered to groups averaging 12 respondents each. Many exercises in 1969-70 and one adult exercise in 1973-74 were administered on a one-to-one basis in an interview situation. When repeated exercises were administered in an interview mode in 1969-70, the 1969-70 administration mode is designated as "individual." All other administration modes are designated as "group."

Stimulus Type

All group-administered exercises are given with a printed stimulus and a paced audio-tape. For those exercises without special stimulus material, the stimulus type is designated as "test." If the exercise involved any special stimulus material like

a poem or picture, that information is indicated on the documentation page. In these cases, the necessary copyright information is indicated on the documentation page. The permissions granted to National Assessment to use copyrighted information are also provided. The permissions granted to National Assessment to use copyrighted information do not extend to secondary users; such users must obtain their own permissions before using exercises with copyrighted material.

Packaging Information

The "Package-Exercise" descriptor under the "Overlap Age" descriptor shows how the exercises were grouped into booklets or packages for each administration. In-school respondents (9-year-olds, 13-year-olds and 90% of the 17-year-olds) took only one package of exercises. Out-of-school respondents (9% of the 17-year-olds and young adults) were allowed to take up to four packages.

Administration Times

Those researchers planning to replicate the National Assessment procedures will need to know the exact administration time required for each exercise. The audio-tape recordings used in each group administration were timed, and the timing information is presented on the exercise documentation pages as shown in the following sample.

•		13	⁻ 7
Timing:	(in seconds)		
Part A	Stimulus:	8	7
	Response:	6	4
	Total:	14	11

 Part B Stimulus:
 3
 7

 Response:
 13
 10

 Total:
 16
 17

 Exercise Total:
 30
 28

The stimulus time is the time required on the tape to read the entire exercise or exercise part including the response choices. The stimulus time also includes the time for reading other supporting stimulus material such as a poem. The response time is the period of silence allowed on the tape for respondents to record their answers. The total is the total elapsed time required to administer an exercise. After the response time, in multiple—choice parts of exercises, there is a five-second interval during which respondents are told: "If you do not know the answer, please fill in the cval beside 'I don't know'." After that, there is a six-second pause before the announcer goes on to the next exercise.

Since individually administered exercises are read by administrators to respondents, they do not have paced-tape recordings and therefore do not have timing information.

Scoring Guides and Hand-Scoring Procedures

Scoring Descriptors on Documentation Page.

Exercise Type: Short Answer

The writing exercises are either multiple choice, short answer or longer answer. A short-answer exercise requires the student to fill in anything from

one or two words up to several sentences. A longer-answer exercise requires ε paragraph or more. Most of the writing exercises are longer answer.

Scoring Type: Semi-professional

The multiple-choice exercises are scored by an optical scanning machine. The short-answer and longer-answer questions are scored by a staff of specially trained personnel.

Description of Scoring Guides

In order to categorize or mended responses,
National Assessment develops a detailed scoring
guide for each exercise. These scoring guides are
designed to categorize the acceptable and unacceptable responses so that the results of an exercise
are described in terms of the objective it was written to measure. For the writing assessment, National
Assessment also categorized descriptive information
about writing reflectioner, such as information about
writing mechanics, point of view and use of tense.

The guides are intended to be used during scoring to ensure consistent categorization of responses by readers. They are developed on the basis of tryout material and finalized by categorizing responses from the actual assessment. Some answers collected from the assessment are added to the guides as sumples of the types of responses that belong in each category. Readers are trained in using these guides by scoring actual responses from the assessment. During this training, questions are answered until readers understand each of the guides and are consistently placing responses in the correct categories. These guides are then used to categorize the responses for each open-ender exercise in the assessment.

The scoring guides provided in this volume are the ones used by National Assessment. In order to save space, not all the sample responses have been included. But after each category heading, a few representative sample responses are listed, and the age level giving each response is cited.

Explanation of Hand-Scoring Procedures

. There are many aspects of writing achievement, and a variety of methods are used to score writing. What is important is that the items assessed and the scoring procedures used are appropriate to the measurement goals. For National Assessment, this meant using a variety of items and scoring techniques. Several essays were rated by holistic judgments -that is, rated in terms of their overall quality. These same essays were also scored for mechanical correctness and grammatical usage. The majority of the essays and letters were scored using the primarytrait method of scoring, in which the respondents' use of a mode of discourse is rated according to their success in accomplishing the primary purpose of that particular rhetorical strategy. For example, a letter written to a school principal about a change that should be made in the school should contain persuasive elements in order to accomplish its purpose. If it does not persuade, it is not a good letter in terms of its primary aim. Still other

sks were scored by checking certain content on a presence/absence basis. If the exercise asked for a business letter, knowledge about letter format was checked by noting the use or nonuse of such conventions as greeting, closing or return address.

The writing mechanics, holistic and primarytrait scoring procedures are elaborated upon in the following sections.

Writing Mechanics

One essay task at each age level included in both the 1969-70 and 1.73-74 assessments of writing was scored for mechanical correctness and grammatical usage. Nine-year-olds wrote a story about a picture of a kangaroo (Exercise 102013), while 13-year-olds and 17-year-olds were asked to describe "something worth talking about" (Exercise 203012). The scoring guide used accompanies each of these exercises.

The scoring was elaborate. Among other things, each paragraph was coded as either coherent or developed; scorers coded agreement errors and punctuation errors of both commission and omission; they categorized each sentence by type (simple sentence, complex sentence with phrase, fragment, etc.), and also marked words for misspelling, capitalization errors and word-choice errors. These and the many other things that were done enabled National Assessment not only to describe the types of errors respondents made but to be able to describe someth: bout the level of complexity and sophistication of writing.

The essays from both assessment years were scored by a group of English teachers, all with considerable experience in grammar and linguistics. Each paper was scored by two readers and then reconciled by a third. After the paragraphs, sentences and words were coded, the essays and the codes were key-punched and the results were tabulated by computer. The results from this scoring and the holistic scoring are contained in Writing Mechanics, 1969-1974: A Capsule Description of Changes in Writing Mechanics, Report 05-W-01. Detailed tables presenting all results and standard errors are contained in Writing Mechanics, 1969-1974: Technical Documentation and Focused Analyses, June 1976 (available from National Assessment).

Holistic Scoring

Descriptive scoring, such as the method discussed previously, provides considerable information about essays; but it does not allow for a comparative evaluation of the quality of the essays. To determine the relative quality of the papers, they were read "holistically" -- a term derived from this method's emphasis on a reader's response to the whole essay rather than to such aspects of it as style, content, mechanics and so on. Holistic scoring has long been used to evaluate essays written for the College Boards and many other college entrance examinations. Experienced readers are trained by rating training papers exemplifying a range of score points until they have internalized the scoring system. They then read the papers, giving each a score from 1 to 8 based on their overall reaction to a paper and its relationship to the other papers.

This method of scoring provides a reliable ranking of essays — a ranking most trained readers would endorse — but it tells us little about the papers, except that some are better than others. One never knows precisely why a paper received the rating it did. The scorers decide on the relative quality of each paper in comparison to the other papers without any particular reflection on their decisions.

Holistic scoring is difficult to replicate over time. Although the relative ranking of the various papers may stay fairly constant, the aggregate rating for the total set of papers may change. Some papers are not clear examples of score points. In these cases, readers must decide, for example, whether a paper is a 4 or a 5. Depending on the readers and/or the time of the reading, systematic differences can occur in these decisions. In a National Assessment study, we found that the same set of papers

rescored holistically several years later had a significantly higher mean holistic score. Accordingly, NAEP decided not to conduct two holistic scorings at two different times.

To measure change in the quality of essays reliably, National Assessment randomly mixed a sample of 1969 papers with a sample of 1974 papers and conducted a single scoring session. There was no way a scorer could determine whether he was reading a 1969 or a 1974 paper. Readers — all of them experienced English teachers — were trained and monitored in the usual fashion, working from folders containing papers from both assessment years. Each paper was ranked according to its overall quality.

In the analysis, the mean holistic score of the 1969 papers was compared to that of the 1974 papers, and the percentages of papers receiving each score point were also compared. For example, the percentage of 1969 papers rated 7 and 8 was compared to the percentage of 1974 papers rated 7 and 8.

It can be argued that without mastery in the area of mechanics, a writer will not communicate successfully. Yet tallies of error rates only describe the level of technical competence exhibited in the writing. It was felt that the evaluative approach of the holistic-scoring system was complementary to the more descriptive method of scoring for writing mechanics. Both systems were used in order to characterize specific writing accomplishments more fully than either approach could have done alone.

Primary-Trait Scoring

Although the holistic method works very well to separate the better papers from the poorer papers,



National Assessment has had some trouble in the past explaining what the results actually mean. For one thing, very little discussion about the overall quality of the papers is possible. Is it that the oor papers represent competent writing and the better papers are excellent, or is it that the poor papers are practically illiterate and the better papers are just "less poor"? In other words, only the actual readers really know if the respondents as a whole could write at an acceptable level. Also, score points are almost impossible to describe. Obviously a "7" is better than a "5," yet National Assessment could not report in concrete terms what constitutes the Cifference between those papers without further analysis.

In order to overcome this problem, to assure replicability of assessments and to provide more specific information to educators, NAEP has developed a "primary-trait" scoring system.

The rationale underlying primary-trait scoring is that writing is done in terms of an audience and can be judged in view of its effects upon that audience. Particular writing tasks require particular approaches and no others if they are to be successful. The approach used by the writer to reach and affect his audiences will be the most important -the primary -- trait of a piece of writing. For example, the writer of a set of directions must present things in a logical and unambiguous manner if he expects readers to follow the directions. The primary trait of a written set of directions would be an unambiguous, sequential and logical progression of instructions. Successful p. pers will have that trait, unsuccessful papers will not, regardless of how clever or well written they may be in other respects.

A carefully constructed testing situation provides opportunities for respondents to demonstrate their ability to choose and effectively carry out appropriate rhetorical strategies, but the effects of the strategies cannot be measured by actual success. For example, it is not feasible to have respondents write real job applications and then check To see if they were hired. An evaluation of the writing has to be based on its likelihood of achieving the desired effect. The features that will contribute to this success must be identified and defined in terms of their importance. These definitions then become the scoring critaria. The primarytrait scoring system essentially indicates whether or not a sample of writing contains the traits it must have in order to accomplish its purpose.

Although the number of score points can vary with the exercise, National Assessment has found that a four-point scale is preferable. Usually a "1" indicates absence of the primary trait, "2" indicates presence of the primary trait, "3" indicates competence and "4" indicates excellence. Following are some guidelines for scoring primary traits for three basic types of writing.

In broad terms, the primary trait for persuasive writing is the presentation of compelling arguments that are logically or emotionally based, or both, depending upon the audience to be persuaded. Generally, a "1" paper would present no such arguments, a "2" paper would present one or perhaps two undeveloped arguments, a "3" would be a developed presentation containing several persuasive elements and a "4" paper would support arguments with compelling details. Of course, more precise definitions of these score points would be needed for an actual scoring.

Explanatory writing should present facts in a clear and orderly fashion. Therefore, score points can move from a response with no clarity and logical order on one end of the scale to a totally unified presentation at the other end of the scale. Of course, each exercise needs a guide for rating responses with respect to the particular situation created. For example, a response to an explanatory exercise resulty must include some type of specific information in order to receive one of the higher score points.

Expressive tasks can have a variety of aims and, therefore, have a variety of primary traits. Each guide has to be written in terms of a specific primary trait. Two primary traits covered by the National Assessment scoring were imaginative expression of feeling through a point of view and elaboration of a role. The key to defining score points for expressive writing usually is found in the quantity and quality of elaboration. The lower score points generally go to the papers that show little or no elaboration. The higher score points go to the more imaginative papers, where the premises

presented in the responses are supported by vivid and inventive details.

It should also be remembered in developing primary-trait scoring guides that the amount of assessment information that can be obtained from a single writing task is only limited by analytical skill, zeal and resources. Almost any writing task can be categorized in a variety of ways. For example, information about use of tense, point of view, tone, revisions and mechanics can be gathered in addition to that about the primary trait. The scoring guide for Exercise 102005, "Children on the Boat," is an example of a guide designed to gather information about aspects of an essay other than its primary trait.

The scoring of the primary traits was done by experienced English teachers. Sample papers were used to train readers to evaluate the writing through use of the scoring guides. For most exercises, each paper was rated by two readers and, in cases of disagreement, reconciled by a third.

DATA TABLES

This volume contains data tables that present the results for the nation and the 19 reporting categorier for every exercise analyzed in the 1973-74 writing assessment.

Below is an excerpt from the data table for released Exercise 302013-TS, showing regional results for one response category. It will be used as an example in explaining how to read the data tables for each response category of the exercise.

302013-TS 1001/001					
•	NATIONAL	1	REC	YCI	
		South LEAST	MEST	CERTRAL	North Last
EXERCISE: 302013-TS }0012	120				
During the last 12 months, di	id you writ	e lettars	to frie	ends?	
FESPONSE: 01" AGE: 13		Tes			
1973-74 P-VALUE CHENGE P-VALUE	69.32 -8.13*	67.36 -11.43*	72.08 -4.85	69.34 -9.27*	60.50 -7.01
1973-74 SE OP P-VAL SE OF CHANGE P-VALUE	1.30 1.74	2.77 3.82	3. 42 4. 24		2.33 3.33
1973-74 DELTA-P CHANGE DELTA-P		-1.96 3.30	2,76 3.28	2.02 -1.14	-0.82 1.12
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.47 3.40	2.87 3.60	1.85	2,09

Major Headings

Each data table is labeled with the exercise's NAEP number in the upper and lower corners. The nation and the 19 reporting categories form column headings across the top of the page. Each type of analysis reported about an exercise is accompanied by a line of descriptive text. In the example above, the first part of Exercise 302013-TS asked respondents, "During the last 12 months, did you write letters to friends?" Because many of the writing exercises that did not have more than one part were analyzed in several different ways, a written description precedes each the of information presented regardless of whether or not it relates to a new exercise or exercise par . For example, Exercise 101013, an . essay about pretending to be a pair of tennis shoes, was categorized for overall elaboration of role, the ability to maintain a role and the personality of the tennis shoes. Text describing each of these analyses precedes the results.

Response Categories

The text for each exercise part or analysis part is followed by text for each response category. Although the sample excerpt only shows the text for the response category "Yes," there were three possible



48 .

answers to the first part of Exercise 302013-TS' --"No response," "Yes" and "no." Text for all three of these categories is presented in the actual data table.

In addition to text, each response category is accompanied by a number. Usually, these numbers are useful only for NAEP's own processing procedures. Several conventions have been adopted. For example, 00 = "No response" and 99 = "I don't know." For multiple-choice exercises, the number next to the acceptable response will be designated with an asterisk. In the sample excerpt, "Yes" has the number 01*. Finally, for response categories that relate directly to scoring guides, the numbers and texts in the data tables match the numbers and texts in the scoring guides. Not all texts in data tables can be directly related to texts on scoring guides. This is because many of the results were derived from raw data during analysis.

Results

.. Response category results are presented for every age to which an exercise was administered. Although the sample excerpt only shows results for age 13, the actual data table for Exercise 302013-TS contains results for age 13 and age 17 for each response category. If an exercise was administered at age 17, results are presented separately for the 17-year-olds who were in school, in addition to the results for all 17-year-olds. Seventeen-year-old in-school results are labeled "17 IN," and combined results for 17-year-olds in and out of school are 1abeled "17."

Following is a description of the data set found under each response category for each age. Percentages of responses for the nation and each of the reporting categories (1973-74 P-VALUE): The first number shown in the example is the national percentage of 13-yearolds in 1973-74 who would have given the acceptable response, "Yes." This percentage is 69.32.

If the exercise was administered in 1969-70 as well as 1973-74, the changes in the percentage of responses from 1969-70 to 1973-74 (change p-value) are presented for the nation and each reporting category. The first result in the second line of the sample is -8.13, which indicates a decline of 8.13 percentage points between 1969-70 and 1973-74 of the 13-yearolds in the nation giving the "Yes" response.

Standard errors of the percentages of responses 2. (1973-74 SE of P-VAL): The standard error of each percentage estimates the sampling variability and can be used to define confidence intervals. For example, we expect that the true population percentage will be in the interval between two standard errors above and below the observed percentage in 95% of the samples. In our example, then, there is a 95% probability that the true value of the . percentage of 13-year-olds who would have given a "Yes" response in 1973-74 is between 66.72 $\{69.32 - 2(1.30)\}\$ and $71.92\ \{69.32 + 2(1.30)\}\$.

Standard errors for changes in percentages are also presented. Differences that are significant at the .05 level are indicated by an asterisk beside the "change p-value" in the data cable.

For example, on Exercise 302013-TS there were several significant changes in percentages, all



of which were declines in the preferred response between the first and second assessments. On the sample data page shown, significant declines at the .05 level are shown for the nation as well as for the Southeastern, Central and Northeastern regions (as indicated by asterisks).

3. Differences between the percentages of the reporting groups and the national percentage for the total age group (1973-74 DELTA-P): For example, Southeastern 13-year-olds had a 1°73-74 "delta p" of -1.96 on the "Yes" response, indicating that their percentage for 1973-74 (67.36) was 1.96 percentage points lower than the national percentage acceptable for that same assessment (69.32). The West had a "delta p" of 2.76 for that same assessment, indicating that their percentage of 72.08 was 2.76 percentage points above the national level of 69.32.

For exercises that were also administered in 1969-70, a second line of "delta p" data indicates the change between 1973-74 and 1959-70 in the standing of each reporting group relative to national performance (change delta p). For the West, the change in relative national position (change delta p) was 3.28; that is, there was an improvement of 3.28 percentage points from 1969-70 to 1973-74.

Standard errors of differences in percentages (1973-74 SE of DP): These standard errors

estimate the variability of the obtained difference between the national vercentage and the group percentage due to sampli ? error and can be used to determine if the obtained difference is significantly different from zero. Differences that are significant at the .05 level are indicated by an asterisk beside the "delta p" in the data table. In the sample data page for Exercise 302013-TS, none of the differences between a group's performance and the nation's for 1973-74 were significant at the .05 level.

Finally, if the exercise was first administered in 1969-70, the data table presents the standard errors of the "change delta p's" (SE of CHANGE DELTA-P). These can be used to check the significance of the change in a group's standing relative to the nation from one assessment to the next. If the change in the percentage-point difference between the performance of a group and that of the nation was at least 2.0 times its standard error, it was significant at the .05 level, indicated by & an asterisk. In the sample given, no changes in group differences from the national performance were significant, indicating that none of the regional groups changed their relative performance significantly between 1969-70 and 1973-74.



RELEASED EXERCISES



Music does different things to different people. Perhaps it makes you have				
one kind of feeling or another. Perhaps it reminds you of someone or some-				
thing. Maybe it makes you think of some place or something happening.				
Now listen to this piece of music and write about what things this piece of				
music does to you. Start writing anytime you wish. Space is provided below				
and on the next three pages.				
· 				
<u></u>				
· · · · · · · · · · · · · · · · · · ·				
are or managery uses a PM are in				
*				
<u> </u>				

BARP 4: P101003-WTS

I. DIMONSTRATES ABILITY IN WRITING TO REVEAL PERSONAL PER objective:

1. Through free expression. Subobjective:

Longer Answer Exercise Type: Semi-professional Scoring Type: Administration Hode: Group Stimulus Type: Tape/Text/Susic

Overlap:	02-03	13	17IS
Package-Exercise:		01-03	03-03
73-74 Matl P-value: 3 8 5	3.55	7.33	10.09
	4. 25	17.22	17.02
	5.81	9.87	8.43
Timing: (in seconds) Stimulus: Introduction: Basic: Pause: Bepeat Husic: Total: Response: Exercise Total:	32 183 12 183 \$10 511+	32 183 12 187, 409 514+ 923	31 184 12 184 411 519+ 930

Copyright Information:

"Scott Joplin's New Rag" from "Scott Joplin Piano Rags" (H-712%8), used by permission of Elektra Records.

+Hote: Response time does not include music. However, respondents were instructed to "start writing anytime you wish", so response time could have ranged up to 877 for age 9, 879 for age 13, or 887 for age 17.

Hote: In addition to page; 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

22,3 2 - 26 lines page 3 - 21 lines page 4 - 26 lines

P-values are for Structural Tendency categories 3, 4, and 5.

0-101002-1,3,2,4



SCORING GUIDE TRAIT SCORING

Categories are listed below.

STRUCTURAL TEMPERCIES

- Q = NO RESPONSE OR ONLY AN ANSWER PRAGMENT.
- 1 DID NOT HAKE & CLUSTER OR & LIST. RESPONSE CONSISTS ENTIRELY OF & SINGLE STATEMENT.
- 2 = LISTING A LIST OF TWO ON MORE SINGLE STATEMENTS. A SINGLE STATEMENT HAY HAYE ONE ELNBOPATION. USUALLY NAMES ONE THING AFTER THE OTHER. PAPER CAN CONTAIN CLUSTERS, BUT HORE SINGLE STATERENTS THAN CLUSTERS ARE PRESENT.
- 2 * CLUSTERING ONE OR MORE CLUSTERS, EACH BLABORATED WITH TWO OR THREE RELATED DETAILS. DO NOT REARRANCE THE PAPER TO FORM CLUSTERS. PAPER MAY ALSO HAVE SINGLE STATEMENTS, BUT AT LEAST AS HAVE (OR HORE) CLUSTERS ARE PRESENT.
- 4 * SECTIONING HORE THAN ONE TOPIC, BUT AT LEAST ONE CONTAINS FOUR OR HOLE ELABORATIONS. OTHER STRUCTURES HAY BE PRESENT; BUT THIS CATEGORY TAKES PRECEDENCE.
- 5 = SINGLE FOCUS ONE OR TWO BRIEF, ISOLATED IRRELEVANCIES HAY BE PRESENT. OTHERWISE, THE PAPER CONTAINS ONLY ONE SECTION: FOUR OR MORE ELABORATIONS.
- 6 " OTHER USE ORLY WHEN ABSOLUTELY NECESSARY.
- . ? * LLEGIBLE, ILLITERATE TO THE POINT THAT STRUCTURAL TENDENCY CANNOT BE SCORED.
 - 8 = MISUNDERSTOOD THE QUESTION OR DOES NOT WRITE ON THE SUBJECT.
 - 9 = I DON'T KNOW; I DON'T WART TO DO IT. MUST REJECT THE ASSIGNMENT, NOT THE NUSIC.

Categories are listed below.

ORIENTATION OF THE RESPONSE

- Q = NO RESPONSE OR SENTENCE PRAGMENT
- 1 = ASSOCIATIONAL THE UNITER IDENTIFIES HIS EXPERIENCE WITH THE HUSIC BY NAMING OR DESCRIBING SCHEES, SITUATIONS, REAL OR INAGINED, WHICH LISTENING TO THE HUSIC BRINGS TO MIND. THE PHRASE "IT REMINDS HE OF..." HAY BE AN INDICATION.
- 2 = AUTOBIOGRAPHICAL RESPONSES THAT ARE, OR PURPORT TO BE, AUTOBIOGRAPHICAL, RELATING THE HUSIC TO THE WRITER'S OWN PAST EXPERIENCE. REMEMBERING & A "TRUE EXPERIENCE" IS AUTOBIOGRAPHICAL.
- 2 * EGOCESTRIC THE WRITEL CONCRNTRATED OF EXPRESSING SONETHING ABOUT HIS OWN PRESENT INTERNAL STATE. HIS REASONS HAY BE CLASSIFIED OTHERWISE, *BUT HIS OWN HENTAL OR PHYSICAL STATE SEEMS TO BE HIS HALM CONCRNS. "I LIKE IT" OR "IT HAKES HE SICK" ARE TYPICAL COMES.
- 4 * AMALYTICAL THE WRITER ATTEMPTS TO DEAL DIRECTLY WITE THE HUSIC, IDENTIFYING IT OR THE PERFORMER, CLASSIFYING, WRITING ABOUT ITS TECHNICAL CHARACTERISTICS (SOFT, JURPY, CRESCENOS, REPETITIVE, ETC.). HE HAY COMPARE IT TO KUSIC HE KNOWS ABOUT, OR HE HAY TELL WHERE THIS MUSIC WOULD BE APPROPRIATE (IT'S THE KIND YOU HEAR AT A CIRCUS; IT'S GOOD TO DO EXERCISES BY).
- 5 = FICTIONAL/FANCIFUL THE WRITER CREATES A MARRATIVE OR A SCENE WITH ACTION, AS A HETAPHORICAL EQUIVALERT FOR THE HUSICAL EXPERIENCE. THESE PAPERS OFTEN START OUT AS ASSIGNATIONAL THEN DEVELOP A WARRATIVE. SEPARATION OF THESE FROM AUTOBIOGRAPHICAL HAY HAVE TO BE BASED ON HULTIPLE CLUES AND A JUDGHENT OF PROBABILITY. THOSE WHO RETELL A FILE OR TV STORY BRIONG HERE.
- 6 " HIXED OR UHCLASSIFIABLE NO STRATEGY IS IDENTIFIABLE AS DOMINANT, OR THE STRATEGY EVOLVED DOES NOT FIT, IH ANY CATEGORY.
- 7 = ILLEGIBLE, ILLITERATE TO THE POINT THAT ORIENTATION OF THE BESPONSE CANNOT BE SCORED.
- 8 MISUMPERSTOOD THE QUESTION OR DOES NOT WRITE ON THE SURJECT.
- 2 = I DOR'T KNOW; I DOR'T WANT TO DO IT. MUST REJECT THE ASSIGNMENT, NOT THE MUSIC.
 - HOTE IN CASES WHERE HORE THAN ONE ORIENTATION IS GIVEN, TRY
 TO CHOOSE THE ONE THAT SEERS TO DOMINATE THROUGHOUT THE
 PAPER. THIS CLASSIFICATION SHOULD BE DONE BY READING
 THROUGH THE ENTIRE RESPONSE WITHOUT STOPPING, AND
 MAKING AN OVERALL JUDGMENT.



Sample responses are listed below...

Categories

Structural Tendencies

Orientation of the Response

AGE

RESPONSE

It reminds me of a silly clown playing a piano while other clowns act silly

It reminds me of the good ol days where they had fun

It reminds me of the old western bars

It makes me feel like someplace other than where I am.

I lake to go 'to music Makes me feel happy and jolly.

It makes me feel like I am at a cicurs or a fun house.

it sounds like someone danceing.

Makes me feel "Old Fashioned"

Makes me feel hamp, and grovey It reminds me of when the world was young and playing joyfully music. It makes me feel like I was in the olden days. It sound like my great grandma when she played the piano and it Sounds like how my friend Julie plays the piano and her cosins playing thier drums guirtar. It sound like great dancing . music and I feel that it made many people very happy. I like it because the jingle in the music I remember when my best friend go in a group and got famous she played the tamberine, quirtar, claranet, drums & organ she played so many I couldn't keep trac of all of them.

It reminds me of the best movie I went to it sounded like

the taperaquarter.

The song was in the animal doctor when the cat had her babies.

Sample responses are listed below.

<u>Categories</u>

Structural Tendencies

Orientation of the Response

AGE

RESPONSE

13 when you go out to so place and they play. It makes you feel like your playing instruments in it. It also makes you want to dance with the music because its so nice if you have a boyfriend that might like to dance with this kind of music. It also might give some feeling of happiness and love to your friends and family. Also makes kind of happy when your sitting in the house alone and don't have anything else to do but listen to the nice music and dance with your husband.

makes me think of old-time silent movies. Someone sitting at an old piano in a dance hall or could be at a recital. Reminds me of walking around at a fair. Reminds me of a fenny movie or a happy ending. Also reminds me of getting bored when I listen to the same thing over and over again. Sounds like something you'd hear at a circus during somebody's act. I think about mostly old movies with people all dressed up and dancing in a big room. Reminds me of my cousins communion and the church. Also one of my best friends piano recitals that I went to.

It makes me remember a show I use to watch. It makes remember about a little plano I had a long time ago. It makes me remember that my mother liked this music. It makes me remember when my music teacher put on a record a long time

It reminds me of our old minister how he and his family always did special numbers for us. It reminds me of our trip to Bobalo in Canada. How they played the music. While you were on the rides. Plus it remind me of the movie Cabara When I hear music like this it usually lifts my spirits, because it also reminds me of my aunt and uncles marriage and how they soon expect to have a baby on May 9, 1974

This music makes me want to dance because I like the tune of it and it makes me feel like I am playing the paino because I take panio lessons and I just love moving my hands across that panio. If my grandpa heard that music he would start to dance it very well. I think I like that music because it is merry song and it is nice to dance with that kind of music.



Sample responses are listed below.

Categories

Structural Tendencies

Orientation of the Response

AGE

13

RESPONSE

2

I don't like that kind of music. But it makes you feel like you at a dance recidal. Of some kind or other. The music in a way why'll your listening to it, kind of makes you want to play the piano. Its got a little rythm to interest you. Its alright I guess, kind of boring though

It makes me feel like I am at a carnival. It also sounds like the music in a big department store. It really doesn't do anything to me.

because it isn't the kind of music I prefer. It also annoy's me and I wish it would stop. It makes me wish that the tape would play something else beside's clown music.

2

The music sounds like a merry go round at the fair. There is a lot of instruments in it. I like it. It makes someone feel good and happy. It sounds like an orkistru. I'ts a joyfull kind of music. I want to listen to it. Anybody would eant to listen. Its got a good rithem and beat to it.

It sort of reminds me of a circus type of music or a carnival. I don't really like it but its sort of attention getting. I wouldn't be able to sit through a radio playing, a concert of television show of this kind of music, I think I'd get bored to death. It sort of dancing, performing, like maybe being on a ride or watching a trapeez artist or something kind of music. It gives me a headache just clistening to it for 5 minutes straight. It has a lot of different note jumps ar' its mainly plane - I don't care for this stuff. All it reminds me of is a fairground or circus without a drumroll.

2

It makes you gay. And it's dancey. It makes me think of the old days. It has a jumpy tune. Some parts it sounds like a circus and some other times it sounds like danger is near. It's exciting and, it reminds me of opra and, people who jump on the champaline. It makes me very happy. It's very nice and it reminds me of a clown to in the circus, dancing in front of people, with a dog. It takes your blews away.

'. Sample responses are listed below.

Categories

Structural Tendencies

Orientation of the Response

AGE

RESPONSE

This reminds me of being at Camdem Park or at a country or state fair. Because when the rides start to go they play music and the cotton candy, it pleasurable music, its help you think of what your doing, this is more of what Christians ought to listen too instead of the old jingey music jazz. It also reminds me of a play in a theatre or old movie on the TV. It also reminds me parts of it of someone getting married. There is parts in the music that sound like Peter and the Welf and Little Red Riding Hood.

17 It reminds me of "old time" movies, also it reminds me of the movie "The Sting" I don't really like the music very much. It gets boring after a while.

3

It reaminds me of a carnival. when you hear the music at the canival. or when you see or hear the music by the clown part. Or at some other part of the carnival.

this music reminds me of a number of things First I think of a clown at a circus. It is very light music and is probably meant to make people happy, which is also the job of a clown. Secondly it rominds me of an old, silent movie, probably Charlie Chapman. I can see a person running around rather quickly with no particular place to go. The more I think about it, the more it reminds me of many people I know, even myself at times. They ran arround happy and appear to be carefree, yet they have no direction in life.

It reminds me of my Childhood, When I I use too wake up at 6:00 A.m turn on cartoons that has no talking in them. But has a Background music. This is the Background music.

ERIC

29

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Sample responses are listed below.

Categories

Structural Tendencies

Orientation of the Response

AGE

9

17

RESPONSE

It makes me happy that I am in school. I want to tell other recople in our country about things I have learend about. It makes we won't to try harder to study.

3

The music that is playing on the tape recorder is nice music. It is gay and happy and makes you feel good. I like plano music that is light and happy like that music. The music reminds me of times when everybody is happy. It sounds like something you would here at a party or in a tavern where everybody seems to have had a little bit too much to drink and is dancing all around and singing happy songs. It makes you feel good to here this kind of music. (Not that it reminds me of times like that! It makes you want to get up and dance and stuff like that. I really like this music a lot.

It remines me of someone talking and they just can't talking.
It also reminds me of someone running very fast, trying to get
away from something or someone. It reminds me of children
playing in the woods. They are throwing leaves at each other
and they finally stop to rest. Then they start back again
doing the same thing. Then they finally get tired of doing
this so they stop and start running away.

It makes me feel really happy and joyful. It reminds me of a leaf falling in the autum. Is it goes through the air it twirls around and around, it falls so smooth. I get a filling of making a dance and steps for it. Its a groovy feeling. It reminds me of a fairy in a fantasy world where the fairy goes dancing threw a park sprinkling flowers as the fairy prances and dances around.

This music reminds me about an old fashon move I saw once on tw. That was all about women who to stirt war with men it also reminds me of my aunt tha: was nice and kind to me and my sisters. She was the best aunt I had ever had for she is dead now and I wish she hadn't of died for I thought that she was

Sample responses are listed below.

Categories

Structural Tendencies

Orientation of the Response

AGE

17

13

RESPONSE

This reminds me of a carnival that I went to as a child. There was fun and games for everyone. Here even the old enjoyed themselves. It sounds like the music coming from the hobby horses. The music can be heard all over the carnival grounds. The music sounds like music from a famous pianoist or an opera.

It also reminds me of a musical ending a radio station's broadcasting for the day. Or music ending a movie. Or intermission

3

It makes me want to dance and sing. It seems to want someone to dance and have a good time. It seems like your at a fair and everyone is happy just to be here and alive. Its like you're on a soft picnic and your happy and alone. It makes you want to just fly up into the air and dance with the birds and just understand how good it is to be alive and know you could be in the sky someday.

It makes me feel happy. It sound like I am at the ball

in the old day. It's a good tune for me to do a tap dance. I just feel like dancing when I here it.

It sound like I am in a liquar store when the ladies are playing the piana and some of them are dancing. It sounds like when the man and the women hook there hands on to one another and changes with the other hand and then the man and then the lady changes like one lady will dance with another man. And they wouldn't dance with there wife all of the time. The music reminds me of all kinds of instument playing at the same time.

I reminds me in the old days.

63

very kind

Sample responses are listed below.

CATEGORIES

Structural Tendencies

Oriercation of the Response

AGE

RESPONSE

To me this music sounds like the kind of music that would make a person happy It sounds like the kind of music that you preform in front of an audience. It also sound more like a fortegn type of susic.

I really don't think that this is the type of music that I would like to here. It sourds all right I quess if you like it, but I prefere to listen to more modern day hard, acid, and sometimes soft music.

It makes me want to laugh and dance It makes me think when I was in New Orleans. When my dad and I went down there we heard lots of music like this. It also reminds me of happy feelings to my mind, happy things I have done or hoppy things that have happen to me. Parts of the music remind me of the old movies that just had music and no talk or sounds other than the music. Other parts of the music remind me of my girl friend who is short, cute and real funny and always gay. She's always has something funny to say or to do. It also makes me think of a bunch of old drunks really liven it up, just having a great time. You could think of it as a class room of kids having a good time yelling and screaming and then the teacher walks in. The music stops, everything is silent. For a moment the class thought they were goners, but then the teacher was in a good mood so the laughter and yelling and screaming took up again. The music starts.

This music make me happy and joyful. It is the kind of music that makes you want to tap your feet or dance. I' has good rythm and makes you want to whistle. It is very enjoyable music and is very relaxing. The music is identical to that played in old Charlie Chaplin movies and other silent pictures. This music is also the kind of music you can easily write words for and it would make you want to sing along.

The music puts me into a kind of happy, light-headed frame of mind. It makes you want to get involved & move with music. It reminds me of the music typical maybe in a bar-room as in the movies of the twenties. Everyone sitting around, some listening, some watching & talking with mellow tones in between the mostly light & lively sort of beat. I dont really know how classify it but it has sort of classical jazz-type of beat

Sample responses are listed below.

Categories

AGE

Structural Tendencies

. 5

Orientation of the Response

RESPONSE

It reminds me of the old west, when cowboys would sing in the salloon. Laides would play the music and dance while the cowboys would get drunk It makes me feel like I am there in the salloon while they play the music.

It makes you feel happy and wish you get in the good old days because this piece of music reminds you of the old days and see how they are living. They had old fashion cars they still had horse and buggy. They have invention simarl to ours. It simarl to some of our songs like a wedding the good days was fun They wore funny looking hats and dresses they had Granny dresses much like our maxie dresses. The men just went around carring hats and canes.

This music makes me feal as if I was running down to the store to get the mail. And ran back to the house gave the mail to my mother ran out to the lawn climed a tree hopped off. Then went to the house brought our dog Daneil out to play Then we ran about and romped in the grass. Then we ran down to the stream and waded through the water. Then we ran up to the house and had lunch. And then went out to play again.

I gives me a fealing of just letting go and realassing. It gives a fealing of resting and go luse. It's some thing that I can in joy. It gets evry thing off my minad. It hilps me enjoy the day. I can forget all that makes me werey.

ERIC

Full Text Provided by ERIC

17

Categories

Structural Tendencies

Orientation of the Response

AGE

17

17

RESPONSE

while listening to this I am annoyed at your choice of music for this exercise. I suppose the "normal" answer would be "it makes me happy," but it does nothing for me. If you want some original answers, why not play some rock or something with depth to it and deep emotion such as Chopin?

something with depth to it and deep emotion such as Chopin?

Every day I trudge to school to get an "education" to get symbolic of continuation of life today in America. into college so I can get a "good paying" job. This music's constant drugged "get happy" attitude and repetition is symbolic of continuation of life today in America.

;

It means that someone is playing very good and that he is he has practiced for many acurs. He enjoys what he is playing. He must like to play for other people. I would say that lots of people must like him to come and see him. I he tries hard enough he will be able to make a record so that people can enjoy it at home. I think he will play the paino all of his life. That is what I think it is to me.

The End

This music makes me feed light-haerted. It's rythm makes me want to tap my feet in time with it. The tinny scund of the piano reminds me of piano in a saloon in a western moivie. However the arrangement is too advanced to be one played at such a place. The phonic quality of the music is not unlike that found in sideshows at carnivals and amusement parks. The quickness of the tune's tempo and the freedom in its style to the listener a feeling of happiness and joviality and its enjoyment does not require a good deal of concentration as in some other forms of music. All in all, this selection is a very, likeable piece of music.

It makes me think of a girl at saloon. She is dancing all around the tables. 'he is singing very guietly with the music. And a famos man walks in the doop and joins in. They are dancing very fast and she stopped singing. They both stopped dancing, sat down and had a drink.

Sample responses are listed below.

<u>Categories</u>

Structural Tendencies

Orientation of the Response

AGE

17

RESPONSE

This piece of music reminds me especially of a vaudiville act. It could have taken place back in the old west days even with the piano player accompanied by a dancer.

It sort of makes you really wonder what it was like to live back in those days. The fun the people had, there activity gun fights etc. You can just picture the bartender serving up his drinks with all the old cowhands standing around admiring a brunette dancers' dansens up on a stage. After a tiring day working out on their land nothing goes better than music like this with the cold beer and the girls because they had nothing else.

7

it dose make me do anyworke I want to do it could do it at work and you could work good at the music you like to do the work you will work at the music with you like to work at the music with you like to work at with you done we you to do you work you like music to and you of your work done fast and you could do you other work and you will do your work your work done and you could do it will to and you could do your work fast to the music faster then you can do it then no music and you do yours work to it good music to work and you never mest up on your homework

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1973-74 DELTI-P 1973-74 SE CF DP		2.76 1.89	0. 75 2. 18	1.31	-4.16* 2.00	-0.69 1.11	0.73	3.11 3.06	1.23 -0.37	0.30	2.91 8.25*	2.20 0.99	1.93 -1.68	3.49 1.70	3.46 4.75	1.69	3.46 -5.61	3.93 0.22	3.00 -1.11	3
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1573-74 SE OF DP		2.55	2.69	1.93	2.22	1.33	1.31	3.06	0.37	4,44	3.22	1.99	1.17	2.99	4.23	1.61	2.70	3.91	2.89	3.
162: 17													•							
1973-74 P-TALUZ 1973-74 SE CP P-TAL	60.02 1.28	64.05 2.54	60.29 2.%	61.45 2.26	55.46 2.56	61.48 1.81	58.60 1. 6 1	63.46 3.08	60.29	68.17	65.61	60.63 2.06	57.30 1.90	58.01 3.10	4.55	61.22	59.79 2.91	60.46	3.05	56.
1973-74 DELTI-P 1973-74 SE OF CP		4.03 2.31	0.27 2.49	1.43	-8.56* 2.18	1.46 1.29	-1.42 1.27	3.44 2.70	0.27 0.35	8.15° 4.06	5.590 2.76	0.61	-2.72° 1.10	-2.01 3.11	4.66	1.20	-0.23 2.62	0.44 3.76	- 1.58 2.92	- i.
POWSE: 03 AGE: 9		Clusterin	ig. Ore	or pore	clusters	. esch ela	borated	with two	three r											,
1973-74 P-VALUE	3.55	3.42	2.88	3.06	4.64	4.77	2.24	2.30	3.63	1.21	1.02	4.97	3.85	2.65	3.01	3.95	2.52	4.03	3.09	5.
1973-74 SE OF D-VAL 1973-74 DELTA-P	0.46	0.90 -0.13	0.78 -0.67	0.83	1.02	9.67 1.22*	0.46 -1.31	0.81 -1.25	0.52	0.94	0.72	0.92	0.77	0.95	1.08	0.93	0.90	1. 10	1.18	1.
1973-74 SE GF DP		0.82	0.73	0.72	0.80	0.34	0.36	0.75	0.19	1.05	0.80	0.74	0.56	0.91	1.03	0.75	0.85	1. 11	1. 10	ī.

[•] The absolute value of this rumber is greater than 2.6 times its standard error.

101003-HTS 8001/001

8001/001 101003-#TS

8001/001 101003-#25

101003-275	BC0 1/001						1 SZ	•	210		1 2:	TILETER	EDUCITION	. 1	١		12 E- 1 W D-1	TPE OF	COMMONITY	CRBIN	HIGH
		BATTOBAL	50071	3363		#027H	i	1	BLACK	*****	WO BS.	SORE	GRID	POST BS	10W	TARRES	SHILL PLACES	CITY	810 CTY		11110
			i_3131	1131	CEPTENE.	_ <u> </u>	15115	FEFFE	D 2 8 5 5	_=1144											J
	01003-WTS BOC																				
gespenses va	re categories :	in terms of	the overs	11 struct	tural ter	ndency.															
																			,		
22570352:	03 AGE: 13		Cluster in	q. One	or more t		each elab				5.85	8.09	5.64	8.22	7.44	4.03	5.87	10.05	7.53	10.45	6. 94
1973-74	SZ OF P-VAL	7.33 0.86	6.20 1.41 -1.13 1.23	6.87 1.39 -0.46 1.22	6.98 1.12 -0.35 1.00	8.97 1.30 1.64 1.08	7.08 0.92 -0.25 0.62	7.59 0.91 0.26 0.66	7.86 1.69 0.53 1.48	7.33 0.60 0.00 0.28	2.25 -1.48 2.36	1.68 -3.28 1.66	0.94 -1.699 0.81	1.08 0.6) 0.77	1.23 0.11 1.31	1. 19' -3.30° 1.18	0.92 -1.86 0.88	1.99 2.72 1.70	1.68 0.20 1.58	2.33 3.12 2.12	1.78 -0.39 1.64
	1GE: 17 I	3									8.20	8.91	12.37	9.25	11-86	9.17	9.45	10.18	13.22	11.50	7.60
1973-74 1973-74	P-VALUE SE OF P-VAL DELTI-P SE OF DP	10.09 0.77	9.43 1.43 -0.66 1.30	8.87 1.42 -1.22 1.29	9.19 1.39 -0.90 1.17	12.53 1.78 2.84 1.42	10.56 1.26 0.47 0.83	9.63 0.98 -0.46 0.81	11.53 2.40 1.44 2.22	9.51 0.61 -0.58 0.33	2.74 -1.89 2.65	2.96 -1.18 2.02	1.66 2.28 1.25	1.06 -0.84 0.78	2.53 1.37 2.40	2.69 -0.92 2.45	1.12 -0.64 0.85	2.22 0.09 1.99	2.60 3.13 2.47	7.14 1.41 2.04	2.03 -2.49 1.95
	AGE: 17										7.35	9.14	11.86	9.00	10.43	9.04	9.48	10.43	13.19	10.90	7.49 2.00
1373~74 1973~78	P-VALUE SE OF P-VAL DELTA-P SE OF DP	9.98 0.71	9.60 1.15 -0.38 1.15	8.61 1.19 -1.37 1.12	9.11 1.35 -0.87 1.12	12.39 1.72 2.41 1.36	10.40 1.22 0.42 0.81	9.57 0.90 -0.41 0.79	11.05 2.28 1.07 2.09	9.52 0.76 -0.46 0.32	2.28 -2.63 2.25	1.79 -0.84 1.82	1.57 1.88 1.20	1.05 -0.58 0.77	2.20 0.85 2.15	2.72 -0.94 2.70	1,08 -0.50 0.81	1.98 0.45 1.77	2.53 3.21 2.40	1.93 0.92 1.83	-2.89 1.91
222709SE:	04 1GE: 9		Sectionia	ny. More	than or	e topic,	with one	of the t			our or po		4.76	5.90	2.03	4.04	3.82	3.95	4.02	6.99	4.05
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	4.25 0.47	4.69 1.03 0.44 0.91	3.60 0.84 -0.65 0.78	4.70 1.08 0.45 0.88	4.03 0.77 -0.22 0.69	7.24 0.44 -2.01° 0.50	6.42 0.89 2.17 0.53	3.08 0.73 -1.17 0.75	0.58 0.35 0.19	3.38 1.46 -0.67 1.48	0.86 0.85 -3.39* 0.95	0.68	0.91 1.65° 0.6%	1.10 -1.82 1.07	0.91 -0.21 0.94	0.82 -0.83 0.70	0.76 -0.30 0.71	1.03 -0.23 1.00	1.90 2.74 1.60	1.32 -0.20 1.22
	162: 13										12.57	13.06	17. 39	20.29	9.61	17.58	5.63	19.81		18.87	19.96 2.70
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA - P SE OF DP	17.22 1.07	15.92 2.61 -1.30 2.24	17.24 1.69 0.02 1.65	16.87 1.97 -0.35 1.70	18.61 2.23 1.39 1.85	13.45 1.29 -3.77* 0.76	21.21 1.33 3.99 0.85	10.19 2.05 ~7.03* 2.1\$	18.56 1.21 1.24 0.39	3.02 -4 65 2.94	2.50 -4.16 2.41	1.92 0.77 1.50	1.59 3.07÷ 1.08	2.21 -7.61° 2.31	3.39 0.36 3.26	1.79 -1.59 1.58	3.03 2.59 2.56	0.49	2.05 1.65 2.08	2.74 2.61
	1GE: 17						12.64	21.31	7.08	17.90	8.60	11.38		20.25	10 - 61	15.55 3.22	17.38 2.01	16.55 1.82		19.73 3.21	18.23 2.37
1973-7 1973-7	R P-VALUE R SE CP P-VAL R DELTA-P R SE OP DP	17.02 1.02	15.11 2.64 -1.91 2.34	19.67 2.23 2.65 1.88	17.14 1.78 0.12 1.50	15.85 1.67 -1.17 1.50	1.23 -4.38 0.93	1.47 4.29 0.88	2.05 -9.94 2.01	1.08 0.85* 0.30	2.33 -8.42 2.55	2.25 -5.64 2.22	-0.35	1.58 3.239 0.96	3.92 -6.41 3.61	-1.47 3.19	0.36 1.56	-0.47 1.79	0.70	2.71 3.11	1.21
	1GR: 17						2.		6.90	17.12	9. 22	10.36	15.89	20.05	9.86	15.25	16.58	15.57		19.71 3.31	18.05 2.31
1973-7 1973-7	& P-VALUE & SE OF P-VAL & DELTA-P & SE OF-DP	16.36 0.96	13.71 2.38 •2.65 2.10	2.63	16.75 1.62 0.39 1.41	15.44 1.60 -0.92 1.44	12.26 1.13 -4.10* 0.29	0.84	1.99 -9.464 1.88	1.00 0.76° 0.30	2. -7. 189 2.40	1.99 -6.00 1.98	1.57 -0.56 1.27	1.52 3.69* 0.95	3.16 -6.50 2.95	3.05 -1.11 2.99	1.89 0.22 1.46	1.67 -0.79 1.63	1.03	3.35 3.18	1.69
123P0151:	C5 198:	9	Single	focus.	One secti	lon with	at least f	out elab	orations.		d irrelev			6.98	6.42	2. 37	6.13	5.60	7.41	4.70	8.89
1973•7 1973•7 1 9 73-7	P-VALUE SE SE OF P-VAL DELTA-P SE SE OF DP	5.81 0.54	4.60 0.86 -1.21 0.83	0. et 0. 06		1.26 0.66	5.55 0.66 -0.26 0.46	6.09 0.78 0.28 0.50	5.76 1.35 -0.05 1.23	5.93 0.61 0.12 0.26	4.26 2.00 -1.55 1.88		1.08 -0.98	0.93 1.17 0.73	1.85 0.51 1.80	0.73	0.89 0.32	1.03 -0.21 0.93	1.60	1.48 -1.11 1.40	2. 18 3.08 1.97
	1GE: 13	;						7 1-	9.05	9.84	15.06	9.42		0.79	7.71			10.21		10.11 1.83	8.48 1.87
1 97 3 - 1 1 97 3 - 1	74 P-VILUE 74 SE OF P-VIL 74 DELTI-P 74 SE OF DP	9. a7 0.73	9.01 1.39 -0.86 1.29	1.71	1.69 -0.15	0.89 0.11	2.39	7.38 0.69 -2.53° 0.81	1.83 -0.82 1.67	0.76 -0.03	3.41	2.09 -0.45	1.73	1.06 -0.08 0.91	1.51 -2.16 1.56	-0.27	1.67	1.81 0.31 1.73	- 1.60		

[.] The absolute value of this number is greater than 2.0 times its standard error.

101003-XTS * B001/001

B001/001 10 100 3-#TS

ERIC

101003-975 2001/001 B001/001 101003-ETS WATTOWAL : SIRE-AND-TIPE OF COMMUNITY
LOR RUTHER REALL PROTOS SATE OFFIR SIGN
SETTO RUTH PLACES CITY DIG CTY PRINCE HET NO. RECTOR SRI RACE PARENTAL EDUCATION RTUGE *** SORE GRAD POST 85 BIBECISE: 101003-FTS -8001/001 Responses were categorized in terms of the operall structural tendency. EESPONSE: 05 102: 17 TH Single focus. One section with at least four elaborations. Isolated irrelevencies may be present. 1973-74 P-YA-TE 1973-74 SE OF F-VAL 1973-74 DELTA-P 8.43 4.75 7.60 0.71 1.26 1.41 0.29 1.05 1. 75 -2. 66 1. 3 2.45 1.16 2.41 1.13 0.36 2.03 0.81 2.33 0.88 0.98 2.75 6.33 -2.750 0.85 0.81 U.35 1973-74 SE CE DE 1.25 1. 29 0.90 1.82 0.59 16R: 17 1973-74 P-VALUE 8.17 5.32 1.13 8.10 1.96 -0.07 5.34 1.48 -2.83* 5.30 1.50 -2.79 7.54 0.95 -0.33 0.83 2.11 1973-74 SE OF P-VAL 1973-74 DELTA-P 6. 65 18.56 1.32 0.78 1.73 1.03 0.82 1.94 0.76 0.22 0.97 2.03* 1.42 2.72 -2.65 0.71 -1.24 0.10 0.66 1973-74 SE OF BY -3.180 1.98 1. 82 1. 19 0.72 0.60 12570252: 06 1GE: 9 Other. Used only when absolutely Decessary 1973-74 P-VALUE 1973-74 SE OF P-VIL 0.13 0.16 0.25 0.00 0. 17 0.15 0.50 0.00 0-00 0.24 6.47 0.00 0.08 0.28 0.06 0.12 0.09 0.25 0.00 0,00 0-17 0.15 0.48 0.00 0.00 0.23 0.85 0.00 1973-74 DELTA-P 0.00 -0.13 0.00 0.04 0.02 0.37 0.34 1973-74 SE OF DE -0.13 0.08 0.11 0.07 AGE: 13 1973-74 P-VALUE 0.00 0.00 0.00 0.00 0.00 6.00 0.00 0.00 0.00 0.00 0.00 1973-74 SE OF P-VAL 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.00 0.00 1973-74 DELTA-P 0.00 0.00 0. 00 0.00 0.00 0.00 0.00 0.00 1973-74 32 OF DP 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 AGE: 17 IE 1973-74 P-VALUE 0.09 0.60 0.38 0.00 0.00 0.18 0.00 0.00 0.00 0.00 0.00 -0.09 0.80 0.72 0.71 1973-74 SE CP P-VAL 1973-74 DELTA-P 0.00 0.09 0.00 0.38 0.00 0.00 0.18 0.00 0.00 0.10 0.00 0.00 0.00 0.19 0.00 0.00 6.00 0.00 -0.09 -0.09 0.09 -0.09 -0.09 0.01 -0.09 0.09 1973-74 SE OF DP 0.09 0.09 0.09 1CE: 17 1973-74 P-FALUE 0.00 0.00 0.00 0.09 0.00 0.00 0.18 0.00 0.00 0.00 00.0 80.0-0.00 1973-74 SE OF F-VAL 0.08 0.00 0.35 0.00 0.17 0.00 0.00 9.10 0.00 0.00 0.71 1973-74 DELTA-P -0.06 0.26 -0.08 0.09 -0.08 -0.08 0.01 -0.08 -0.08 0.10 0.08 -0.08 1973-74 58 OF DP 0.08 EIERCISE: 101003-WTS 1000/004 Responses were also categorized in terms of the orientation of the writer. BESPORSE: 01 AGE: 9 Associational. Fance or describes scenes or eitestions which the music brings to mind. 1973-78 P-FALUE 24.58 17.60 17.08 30.25 20.01 26.53 24.58 24.33 35.72 1973-74 SE OF P-VAL 25.02 1.13 1.80 2.07 1. 77 2.27 5.41 2.14 3.33 2.58 1973-74 DELTA -P - 2. 86 3.76 0.78 -1.59 -0.90 0.97 -7.88* 1.95* -8.40+ -1.77 1.05 -0.90 - 1. 15 -0.46 10.24 1973-74 58 OF DP 2.39 1.82 0.82 0.89 2.26 0.58 1.19 5.25 AGE: 13 1973-74 P-FALUE 37. 11 81.30 36.33 36.47 35.00 35.17 39.17 41.79 37.31 33.44 37.88 1973-74 SE OF P-VAL 1973-74 DELTA-P 1. 29 2.84 1.64 1.73 4.12 1.32 4.62 -0.17 3.26 -3.67 2.14 5.43 1.90 -0.78 4, 19 • 1.94 2.06 0.77 1973-74 58 OF DP 2.41 1.35 2.34 1.05 0.66 AGE: 17 IN 1973-74 P-VALUE 1973-74 SE OF P-VAL \$2,12 82.88 44.26 3.11 46.09 45.68 36.74 41.72 51.87 39.09 2.70 3.07 2.34 2.19 1.77 1.85 2.87 1.50 3.27 2. 18 3.74 2.06 1973-74 DELTA-P -0.84 2.38 0.01 - 2. 18 2. 11 -2.75 0.44 -7.82 3.65 - 0. 36 -6.540 1973-78 52 OF DE 1.28 3. 15 * The absolute value of this number is greater than 2.0 times its standard error.

101003-275 2004/004

A 004/004 10 100 3-875

A004/004 101003-RTS

	7																			1004/00	a 1010	03-MTS
101003-	RIS	1001/004	•							1 834	c.	. »	ARENTAL	EDUCATIO		J	s	ize-and-	TIPE OF C	CHHOMITT	DEBTA	RICE
	,1		FATIOR	LL ! ! SOUTH	REG	ION	FORTE	52		i		i	SORE	GRAD	POST	108 HETEO	EITREBE RURAL	SHALL PLACES_	HEDIUR CITI	BIG CTI		det 20
	1			EAST	EEST	CEPTEAL		i_Bale	CENALE_	T BIYCK	NHITE_	1- ko-R2-	88	85								
		1003-175																				
Respons	ses vet	also cate	gorized in t	erms of the	orientat	ion of t	Pe Atitet	•							•							•
	•																					
EESPOES	32: 0	1 1GZ:	17	1ssocist	ionsl. F	ames or	describes	scenes or	situati	ons which	.the musi	C pt 1 nd z				40.49	37.29	46.78	49.43	45,22	52.14	39.00
197	73-74 P	-VALUE	45.53	44.55	48.51	45.88	43.78		47.44	40.83	46.38	46.03 3.00	45.80 2.60	45.81 1.98	46.85 2.04	3.68	3.99	2.01	2.99	3.93	3.84	2.45 -6.69*
197	73-74 S	E CL B-AYF	10 2 3	2,44 -1,14	1.98 2.82	2.01 0.19	3.12 -1.91	1.65 - 1.79	1.75	-4.86	0.69	0.34 3.24	0.11 2.69	0.12 1.42	1.16 1.36	-5.20 3.62	-8.40* : 4.06	1.09 1.53	2.60	3.75	3.72	2.62
	73-74 5			2.29	1 . 87	1.78	2.45	1.21	1. 15	3.31	0.48					•		,				
RESPOR	5 E: C	2 AGE:	9	Autobiog	caphicai.	Writer	relates	te music	to s "ti	me experi	ence" fro	m his pas					2.84	4.29	4.04	4.90	2.91	5.78
19	73-74 P	-VALUE	3.9	4.37	4. 96	2.19	4.45	3.22	4.74	3.30 0.51	4.01 0.56	5.15 1.96	3.21 2.00	, 3, 17 0, 72	4.92 0.81	2.81 0.81	1.05	0.88	1.09	1.04	1.21	2.15 1.83
6 19	73-74 5	E OF E-AYF	0.41	1.04	0.64 1.01	0.64 -1.76*	1.18 0.50	-0.73*	0.79	-0.65	0.06	1.20	-0.74 1.98	-0.78 0.64	0.97 0.58	-1.14 0.86	-1.11 0.98	0.34 0.82	0.09	1.09	1.06	1.98
	73-74 D 73-74 S	E OF DP		0.91	0.66	0.62	0.90	0.35	0.38	0.74	0.20	1.87	10.70	••••	*****							
		AGE: 1	3														7.80	3.76	2.53	4.28	3.64	6, 19
10	73-74 P	•	4.3	3.77	5.73	4.28	3.64	4.27	4.36	3.60 1.08	4.00 0.42	2.76 1.11	5.76 2.38	9.03 0.86	4.00 0.64	3.57 1.13	3.53	0.63	0.73	1.33	1.17	1.42
19	73-74 5	E OF P-VAL	0.4	0.80 -0.59	1.48	0.82 -0.03	0.70 -0.67	0.68 -0.04	0.65 0.05	-0.71	-0.31	-1.55	1.45	-0.28 0.65	-0.31 0.53	-0.74 1.19	3.49 3.23	-0.55 0.60	-1.78 0.81	-0.03 1.25	1.19	1.36
19	173-74 B 173-74 B	E OP DP		0.76	1. 19	0.74	0.67	0.44	0.47	1.06	0.29	1.14	*	*****								
		168: 1	17 JH										***				1.91	2.82	1.89	5.14	3.58	5.38
10	73-74 5	9-V11.0E	3.0		2.37	4.25	2.83	2.61	3.56	3.40 1.25	2.98	1.44 0.86	2.06	3.48 0.78	3.42 0.69	1.51 0.90	1.04	0.57	0.70	2.07	1.27	1.96
19	73-74 2	E OF P-VAL	9 0.4	2 0.93 -0.59	0.68 -0.72	0.99 1.16	0.58 -0.26	0.60 -0.48	0.64	0.31	-0.1:	-1.65	-1.03 0.91	0.39	0.33	-1.58 0.86	-1.18 1.03	-0.27 0.57	-1.20 0.72	2.05 1.88	1.25	1.79
	173-74 E 173-74 S	E OF DP		0.85	0.65	0.75	0.56	0.46	0.46	1.14	0.15	0.87	V. 71	••••								
		1GE:	17		•												1. 84	2.75	1.96	5.00	3.52	5.43
10	73-74 1	D-711 FF	3.0	3 2.56	2.26	4.21	2.75	2.51	3.53	3.48 1.14	2.91 0.40	1.94 0.91	1.94	3.30 0.73	3.42 0.68	1.66 0.84	1.00	0.54	0.73	2.02 1.97	1.08	1.92
19	973-74 :	SR OF P-VAL	0.3	9 0.92	0.63 -0.77	0.92 1.18	0.56 -0.28	0.55 -0.52	0.61 0.50	0.45	-0.12	-1.09 0.88	- 1. 09 0. 61	0.27 0.63	0.39	-1.37 0.80	-1.19 0.98	-0.28 0.54	-1.07 0.72	1.63	1.08	1.76
		SE OF DP		0.82	6.60	0.70	0.54	0.44	0.43	1.04	J. 15		••••	*****	•••				*			
RESPO	RSE:	O3 AGE:	9 .	Egocent	tic. Wri	ter onc	entrat es	on him pre	sent men	tal or ph	ysical st					34 50	36.38	38.89	39.19	38.63	33.03	30.47
19	973-7a	P-VALUE	36.6	5 36.43		35.26	36.42	35.67	37.70 1.83	38.99 3.12	36.86 1.49	36.41 3.80	30.68	36.89 2.45	35.42 1.98	36.59 3.78	3.91	2.13	3.59	4.26 1.98	-3.62	3.57 -6.18
19	973-74	SE OP P-VAL DELTA-P	1.	2.22		1.83 -1.39	3.16 1.77	1.67 -0.98	1.05	2.34	0.21	-0.24 3.48	-5.97 4.19	0.24 1.87	-1.23 1.45	-0.06 3.•5	-0.27 3.56	1.89	3.09	4. 14	2.63	3.40
		SE OF DP		2. 13		1.81	2.44	1.10	1 . 17	2.86	0.58	3.40	40.7									
		lGE:	13											24.25	22. 44	24.50	22.78	30.14	26.3.	24.05	19.05	22.55
1	973-74	P-VALUE	25.			21.45	29.83	25.88	25.11 1.37	26.10 2.94	25.21 1.17	31 · 93 3 · 75	30.00 3.97	26.34 1.80	1.52	4.27	1.79	1.98	2.62	3.09 -1.46	2.56 -6.46	3.08 -2.96
1	973-74	SE OF P-VAL	1.0)3 2.51 2.61		-4.064		0.37	-0.40	0.59 2.77	-0.30 0.42	6.42 3.64	4,'y 98.c	0.83 1.41	-3.07° 1.19	-1.11 4.15		1.59	2.28	2.85	2.65	2.99
i	973-74	SE OF DP		2.19	1.72	1.56	1.85	C.95	1.01	2.11	V. 42	,										
		AGE:	17 14									04	22 47	22.33	17.76	28 .6 1	30.15	20.93	22.71	21.82	19.89	14.06
		B-ATTOR	21.			22.02 2.38	19.65	24.65 1.73	18.81	23.68		26.44 3.40	27.67 3.11	2.15	1.34	6.91	3.78	1.99	3.10 1.01	3.07 0.12	3.78 -1.81	2.68 -7.64*
		SE OF P-TAI	, 1.	5.70	• -2.29	0.32	-2.05	2.95	-2.89	1.98	-0.42 2.40	3.28		0.63 1.44	-3.94* 0.98	4.38			2.86	3.07	3.35	2.46
		SB OF DP		2.5	2.32	1.97	1.94	1.05	1.00	3.23	,	2.20										
		AGE:	17									**	26 -5	22.93	17.82	29.55	29.88	21.35		2 1. 99	19.21	13.92
1	973-74	P-VALUE	21.			22.37	20.21	24.67 1.62	19.35	27.94 1.92		26:10 2.79	2.60	2.09	1.31	4.84	3.69	1 75		3.08 0.01	3.70 -2.77	2.61 -8.06*
		SE OF P-VAI	١.	5.6	-2.90		-1.77	2.69*	-2.63*	5.96 3.67		4 · 12 2 · 69				4.54			2.49	3, 10	3. 24	2.41
		SE OF DP		2. 3	2.18	1.85	1.85	0.97	0.92	3.07	7.30											

[.] The absolute value of this number is greater than 2.0 *imes its stendard error.

101003-ETS 2004/004

1004/004 101003-HTS

ERIC

Full Text Provided by ERIC

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. 1004/004 101003-FTS

101003-812	X(44)/004													/	•	•			. 10047	004 10	1003-#15
dur.		1111	SOUT	E ,	CENTRA CENTRA	NORTH L EAST	. Balk	SEX 	BLACK	VEITE	I VO BS	SONE	FDUCATION GRAD	POST RS	I LOT	extrem	SIZE-AND- E SEALL PLACES	HEDIUM	BAIR		
EXECUSE:	101003-875	1009-2004	• •	•																	
	sele syso cs.		terms of th	e oriente	tion Cf	the write	r.	2							ē			4	ì		
·																			•		
22SPOUSE:	64 1621	,	inalyti.	cal. Des	la direc	tly with	the masic.	. Describ	es the m	sic. com	erestit	to other	munic as	nd/nz 184	etifian it						
1973-7	P- 1102	17.		12.39	20.47	17.88	18.31	16.42	14.28	18.28	18.33	14.43	21.88	16.07	11.22	28.53	14.02	18.77.	13, 96	23.48	15.41
1973-74	B DELTA-P B DELTA-P B SE OF D>	. 1.		2.15 -5.01* 1.95	2.68 3.07 2.08	2.01 0.48 1.72	1.45 0.91 3.84	1.35 -0.98 0.89	2.07 -3.12 2.05	1.30 0.86* 0.44	3.33 -3.07 2.87	2.67 -2.97 2.82	2.05 4.48 1.52	1.54 -1.33 1.25	2.53 -6.18* 2.55	3.01 7.13° 2.40	2.09 -3.38 1.73	1.72 7.37 1.67	2.47 -3.44 2.72	2.71 6.08 2.56	3.42 -1.99 3.34
	"AGE:	13			•															•	
1973-74 1973-74	F-YALUR SE OF P-YA BELTA-F SE OF DF	¢		1.76 -1.07	21.35 1.62 3.85* 1.43	17.36 1.94 -0.14 1.60	17.44 1.17 -0.06 0.87	17.56 1.41 0.06 0.92	12.45 2.03 -5.05* 1.91	18.24 1.02 0.74* 0.33	16.99 3.63 -0.51 3.69	16.89 2.89 -0.61 2.70	15.40 ** 1.44 -2.10 1.12	19.39 1.35 1.89* 0.93	18.47 3.59 0.97 3.50	15.66 3.06 -1.64 2.94	18.51 1.82 1.01 1.45	13.81 1.57 -3.69* 1.44	20.06 2.54 2,56 2.40	15.06 2.95 -2.44 2.83	19.55 2.69 2.05 2.48
1973-74 1973-74	A P-VALUE A SB OF P-VA: R DELTA-P A SB OF DP	17.		-0.19	18.37 1.73 1.13 1.44	17.71 2.01 0.47 1.63	18.50 1.25 1.26 0.99	16.01 1.44 -1.23 C.97	13.85 2.60 -3.40 2.51	7.88 1.03 0.60 0.31	9.41 2.43 -7.83* 2.44	16.15 2.45 -1.09 2.36	15.00 1.54 -2.24 1.40	20.26 1.53 3.02* 1.00	14.49 3.52 -2.75 3.38	16.00 2.69 -1.24 2.78	17.02 - 1.50 -0.22 1.15	16.19 2.78 -1.05 2.36	15.62 2.68 -1.62 2.66	16.60 2.19 -0.64 2.12	3.14 6.974 3.05
	1GE:	17					****	\ \		•					3.30						3.03
1973-7	4 P-VALUE 4 SR CP P-V) 6 DELTA-P 4 SR OF DP	. 17. . 0.		1.60 -0.05	17.86 1.69 0.67	17.69 1.84 0.50 1.51	18.09 1.22 0.90 0.93	16.31 1.33 -0.88	12.77 2.50 -4.42 2.39	17.97 0.98 0.78* 0.31	10.05 2.03 -7.14• 2.10	17.66 2.26 0.47 2.16	14.68 1.51 ~2.51 1.34	20.14 1.51 2.950 1.05	14.19 3.54 -3.00 3.34	16.44 2.57 -0.75 2.65	16.88 1.43 -0.31. 1.09	15.88 2.26 -1.31 1.96	15.68 2.57 -1.51 2.56	17.05 2.08 -0.18 2.01	28.6 2 3.16 7.439 3.03
1 ESPCESL:		9			dl. Cre	ates & Di	errative o					•			****						3.03
1973-7: 1973-7: 1973-7:	4 P-VALUE 4 SE OF F-VAI 4 DELTA-P 4 SE OF DP	2.	32 1.36	1. 95 0. 74 -0. 37	3.11 1.02 0.79 0.82	2.61 0.64 0.29 0.70	2.13 0.54 -0.19 0.34	2.52 0.57 0.20 0.37	1.97 0.68 -0.35 0.68	2.46 0.52 0.14 0.16	1.18 1.18 -1.14 1.14	1.20 0.96 -1.12 1.02	2.23 0.95 -0.09 0.79	2.88 0.80 0.56 0.58	2.48 0.91 0.16 0.95	0.71 0.41 -1.61* 0.51	3.13 0.84 0.81 0.67	0.93 0.44 -1.39* 0.51	2.51 0.89 0.19 0.91	2.67 1.33 0.35 1.19	3.86 1.80 1.54 1.58
	AGE :	13						•											•		
1973-74 1973-7	4 P-VALUE 4 SE OF P-VA 4 DELTA-P 4 SE OF DP	6. 0.		1 · 20 • 3 · 45	78 .22 -0.97 1.00	7.04 1.01 0.29 0.88	7.77 0.88 1.02 0.55	5.67 0.70 -1.08 0.57	4.60 1.20 -2.15 1.13	6.89 0.60 0.14 0.20	3.79 1.68 -2.96 1.66	4.10 1.16 -2.65* 1.15	5.68 1.03 -1.07 0.92	9.91 0.99 2.16* 0.73	5.36 1.18 -1.37 1.28	6.83 2.03 0.08 1.95	3.33 0.92 -1.42 0.67	7.29 1.17 9.54 1.13	4.63 1.84 -2.12 1.69	9.19 1.86 2.44 1.76	9.95 1.95 3.20 1.73
	162:	17 18 '																			
1973-7 1973-7	& P-VILUE & SE OF P-VI & DELTI-P & °E OF DP	t 5.		1.98 • 1.69	4.48 0.76 -0.68 0.77	5.81 0.97 0.65 0.39	4.11 0.75 -1.05* 0.45	6.18 0.74 1.02* 0.43	6.42 1.86 1.26 1.76	4.88 0.64 -0.28 0.21	5.69 2.31 1.53 2.20	2.24 0.75 -2.92* 0.94	5.40 0.89 0.24 0.77	5.60 0.99 0.44 0.57	5.77 1.73 0.61 1.72	5.50 1.60 0.34 1.71	4.02 0.77 -1.14 0.74	4.22 1.78 -0.94 1.60	5.0a 1.64 -0.12 1.61	5.52 0.99 0.36 1.14	9.24 3.12 4.08 2.79
	1GE:	17																			
1973-7: 1973-7:	4 P-VILUE 4 SE OF P-VI 4 DELTI-P 4 SE OF DP	· •:		1.82 • 1.56	4.52 0.74 -0.43 0.74	5.57 0.93 0.62 0.85	3.96 0.70 -0.99* 0.42	5.92 0.70 0.97 0.4	5.67 1.68 0.72 1.69	4.76 0.61 -0.19 0.21	5.57 1.93 0.52 1.87	2.03 0.68 -2.92* 0.86	5.10 0.23 0.15 0.72	5.66 0.99 0.71 0.59	4.84 1.41 -0.11 1.43	5.55 1.75 0.60 1.66	3.77 0.73 -1.18 0.70	4.22 1.65 -0.73 1.47	5. 11 1. 66 0. 16 1. 62	5.31 0.94 0.36 1.11	9.15 3.09 4.20 2.79
R ESPONSE:	06 1G2:	9	Hired O	r unclass	sifiable.	¥0 doni	inant or i	dentifiab)	s oriente	tion.											
1973-7 1973-7	4 P-VALUE 4 SE OF P-VA: 4 DELTA-P 6 SE OF DP	L 0.		0.87 -0.87	3.12 0.79 -0.95 0.68	5.71 0.89 1.64° 0.72	3.98 0.59 -0.09 0.48	4.17 0.62 0.10 0.47	4.24 1.28 0.17 1.25	4.22 0.51 0.15 0.25	4.04 1.70 -0.03 1.74	2.69 1.74 -1.38 1.72	5.21 1.07 1.14 0.93	4.28 0.81 0.21 0.71	1.35 0.75 -2.72* 0.79	3.41 0.60 -0.66 0.85	3.44 0.91 -0.63 0.84	5.87 1.38 1.80 1.21	5. 3> 1. 30 1. 28 1. 25	4.35 1.11 0.28 1.07	4.23 1.41 0.16 1.35

. The absolute value of this number is greater than 2.0 times its standard error.

101003-WTS A008/004

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٠.	* EXECUSE: 101003-ETS	2000	003																•			,
	Besportes were also cat	•		s of the	orientat	ion of t	he writes															
	BESPOESE: 06 AGE:	•13		Hired or						le orienta			7.88	9.37	6,71	6.61	8.27	8.00	6.29	4.51	1.69	7.27
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74-DELTA-P 1573-74 SE OF DP		7.23 0.70	7.29 1.96 0.06 1.62	7.48 1.26 0.25 1.16	8.72 1.26 1.49 1.09	5.50 1.05 -1.73 0.98	6.78 0.87 -0.45 0.51	7.70 0.87 0.47 0.54	6.14 1.65 -1.09 1.52	7.40 0.74 0.17 0.29	5.75 1.73 -1.48 1.70	1.81 0.21 1.71	1.51 2.14° 1.02	0.02 -0.52 0.73	2.19 -0.55 2.17	2.46 1.60 2.24	1.47 0.77 1.05	1.15 -0.94 1.18	1.23 -2.450 1.27	1.52 1.46 1.47	1.67 0.04 1.50
	AGE	17 IB																7.96	4.95	6, 58	2.53	7.48
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	. `	6.37 0.73	5.37 1-27 -1.00 1.26	5.64 1.63 -0.73 1.38	4.86 1.27 -1.51 1.06	9.26 1.52 2.89 1.26	5.32 0.81 -1.05 0.62	7.40 1.06 1.03 0.61	1.99 -1.55 1.87	6.66 0.79 0.29 0.22	10 .46 2 .75 4 .09 2 .52	3.22 1.43 -3.15* 1.23	7.46 0.89 1.09 0.6	5.89 C.89 -0.42 0.5	4.59 1.56 -1.78 1.59	3.00 1.72 , 2.76	1.15 1.59 0.98	1.28 -1.42 1.14	2. 31 0.21 2. 14	1.15 -3.340 1.19	2.13 1.11 1.96
	AGE	17											. 1.		5 71		7.74	7.87	4.49	6.51	2.68	7.36
•	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	•	6.13 0.67	4.77 1.10 -1.36 1.10	5.88 1.46 -0.25 1.29	4.65 1.19 -1.48 1.00	8.89 1.42 2.76* 1.18	5.15 0.78 -0.98 0.59	7.09 0.97 0.96 0.58	4.25 1.78 -1.88 1.68	6.48 0.74 0.35 0.22	2 .35 2 .75 2 .19	2.03 5.21 -3.30 1.07	7.37 0.85 1.24* 0.59	0.34 0.54	5.47 1.67 -0.66 1.69	2.88 1.41 2.66	1.05 1.34 0.89	1.13 -1.64 1.01	2.28 0.38 2.08	1.09 -3.45* 1.14	2.11 1.23 1.9 1
	PERCESE: 101003-PES	8002	(203																			
	The most prevalent com	inati	ons of stru	scturel to	endency :	nd orie	tetion o	the writ	er.													
	`																					
	BESPONSE: 21 AGE:	9		Listing a	stractur	· vith a	ssocistio	nal orient	etion.													
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	L	17.77 0.91	14.14 1.08 -3.63+ 1.20	20.64 2.45 2.87 2.00	20.07 1.58 2.30 1.41	15.07 1.69 -1.70 1.42	16.77 1.18 -1.00 0.80	18.54 1.29 1.07 0.87	11-61 1.87 -6.160 1.89	19.32 1.06 1.55* 0.48	12 ·11 3 ·31 -5 ·66 3 ·20	26.98 5.08 9.21 5.02	16.20 1.36 -1.57 1.24	22.08 1.95 4.310 1.56	13.07 2.76 -4.70 2.67	13.65 2.07 -4.12 2.07	19.41 1.62 1.64 1.55	16.97 2.24 -0.80 2.17	16.60 3.13 -1.17 3.05	19.49 3.95 1.72 3.56	22.59 3.27 4.82 3.06
	^ 16B:	13																				26.34
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELIA-P 1973-74 SE OF DP	L	28.64 1.06	29.00 2.58 8.36° 2.17	26.58 2.80 1.94 2.35	23.41 1.37 -1.23 1.40	20.74 1.90 -3.90 1.69	23.83 1.58 -0.81 1.05	25.50 1.44 0.86 1.12	29.91 2.52 5.27 2.27	24.36 1.12 -0.28 0.48	26 .71 4 .46 0 .07 4 .23	27.12 2.61 2.48 2.46	24.94 1.91 0.30 1.40	24.74 1.49 0.10 1.17	28.31 	27.65 6.53 3.01 6.07	21.16 1.17 -3.48* 1.29	27.62 2104 2.98 2.03	27.04 2.97 2.40 2.73	22.42 3.31 -2.22 3.16	3.31 1.70 3.09
	1GZ:	17 28							•											26.41	27. 83	26.40
	1973-74 P-VALUE 1973-74 SE OF P-VA: 1973-74 DMLTA-P 1973-74 SE OF DP	L	27.28 1.22	27.17 1.82 -0.11 1.90	29.61 1.66 2.33 1.82	28.79 2.33 1.51 1.90	23.73 3.06 -3.55 2.40	27.41 1.77 0.13 1.10	27.15 1.49 -0.13 1.07	29.89 3.05 2.61 3.22	27.35 1.41 0.07 0.39	30 .16 3 .36 2 .88 3 .30	31.22 3.08 3.98 3.09	27.16 1.85 -0.12 1.50	27.06 1.84 -0.22 1.10	23.49 3.70 -3.79 3.61	25. 25 4.33 -2. 03 4. 09	26.86 2.2 -0.80 1.69	31.30 2.41 4.02 2.16	4.18 -0.87 4.01	2.42 0.55 2.43	3.15 -0.48 3.02
	lCI:	17														•• ••		27.32	30.44	26.27	28.25	26.29
	1973-74 P-VALUE 1973-74 SE OF P-VA 1973-74 DELTA-P 1973-74 SE OF DP	L	27.23 1.17	26.85 1.59 -0.38 1.71	30.17 1.65 2.94 1.67	29.56 2.30 1.33 1.87	23.46 3.03 -3.77 2.36	27.30 1.70 0.07 1.06	27.16 1.41 -0.07 1.03	27.73 2.85 0.50 3.01	27.56 1.37 0.33 0.38	30 .85 3 .16 3 .62 3 .07	29.72 2.73 2.49 2.75	27.23 1.61 0.00 1.33	27.02 1.82 -0.21 1.06	23.04 2.89 -4.19 2.88	24.70 4.20 -2.53 4.00	2.13 0.09 1.58	2.51 3.21 2.17	4.10 -0.96 3.93	2.25 1.02 2.20	3.09 -0.94 2.96
	RESPOSSE: 23 AGE:	9		Listing	structur	. vith .	gocentric	orientat:	ion.											20.55	24.95	25.56
	1973-74 P-VALUE 1973-74 SE OF P-VA 1973-74 DELTA-P 1973-74 SE OF DP	L	29.75 1.22	30.33 2.45 0.58 2.21	29.62 2.56 -0.13 2.28	28.93. 1.76 -0.82 1.71	30.18 2.79 0.43 2.20	27.29 1.55 -2.46* 1.10	32.40 1.77 2.65 1.15	31.73 3.14 1.98 2.74	29.84 1.33 0.09 0.56	31 · 44 3 · 89 1 · 69 3 · 68	26.38 3.70 -3.37 3.57	31.27 2.33 1.52 1.93	27.81 1.94 -1.94 1.40	30.78 3.50 1.03 3.34	28.74 2.50 -1.01 2.60	32.04 2.11 2.29 1.83	32.72 3.69 2.97 3.10	29.56 3.33 -0.17 3.26	2.53 -4.80 2.44	3.65 -4.19 3.40
	10*	13															4. 4.	4		10.00	12 44	16.33
	1973-74 P-VALUE 1973-74 SE OF P-VA 1973-74 DELTA-P 1973-74 SE OF DP	L	15.31 0.8*	18.01 1.94 1.70 1.73	13.68 1.64 -2.63 1.51	14.34 1.58 -1.97 1.35	19.07 1.82 2.76 1.53	17.07 1.17 0.76 0.70	15.50 1.04 -0.81 0.74	19.40 2.89 3.09 2.66	15.87 0.92 -0.44 0.35	18 .81 2 .93 2 .50 2 .85	21.61 3.75 5.30 3.64	17.56 1.55 1.25 1.28	13.78 1.35 -2.53* 1.02	16.41 3.13 0.10 3.02	14.25 2.63 -2.06 2.48	19.63 1.35 3.32• 1.17	14.44 2.17 -1.87 1.89	14.86 2.38 -1.45 2.16	12.61 2.52 -3.70 2.60	2.86 0.02 2.70

^{*} The absolute value of this number is greater than 2.0 times its standard error.

101003-#T\$ B002/003

B002/003 101003-#TS

101003-835 8002/003

B002/003 101003-#T5

•		1 2007 E	2 2 72 57	CEPTRAI	#0275 . 2157	I SYFE	Sex 	BIACK	CE 75172	P P P	ARENTAL Some Es	EDUCATIO GEAD ES	P03T	LOW BETRO	RITRES	SIZZ-ARD E SHALL PLACES	ercica	SAIS	TENES.	BICH
######################################	1002/003	1																	A_A##C##L	- VALARY
The most prevalent com	irations of st	rectaral! to	endency (and orien	itation o	f the wri	ter.													
	17 IB	Listing	strec tar	nith of	ocentric	orientat	ion.													
1973-74 7-VALUE 1973-74 SE OF P-VAL 1973-74 DECTA-F 1973-74 SE OF DF	14.72 1.10	19.47 2.38 4.75° 2.18	14.34 2.63 ~0.38 2.13	15.11 1.96 0.39 1.65	11.57 1.67 -3.15* 1.53	15.73 1.41 1.01 0.86	13.74 1.36 -0.98 0.84	19.32 3.08 2.60 2.77	14.30 1.12 -0.42 0.34	21.90 3.53 7.18* 3.26	19.19 2.70 4.47 2.79	15.10 1.72 0.38 1.26	11.55 1.20 -3.17* 0.81	18.27 2.86 3.55 2.85	21.22 4.54 6.50 4.34	14.71 1.73 -0.01 1.41	13.77 2.38 -0.95 2.21	16.61 2.56 1.89 2.53	14.08 3.53 -0.64 3.06	8.46 1.72 -6.26* 1.65
" lg:	17																			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SF OF DF	14.9k 1.04	20.30 2.36 5.36 2.11	14.01 2.51 -0.93 2.08	25.17 1.74 0.23 1.52	11.81 1.58 -3.13° 1.45	15.75 1.34 0.81 0.81	14.15 1.29 -0.79 0.78	21.78 -3.21 6.27 2.89	14.16 1.03 -0.78*	20.65 3.06 5.71* 2.75	18.28 2.36 3.34 2.46	15.74 1.69 0.80 1.24	11.62 1.19 -3.32° 0.81	19.00 3.09 4.06 2.93	21.06 4.36 6.12 4.20	15.23 1.62 0.29 1.36	14.06 2.09 -0.88 1.99	16.45 2.58 1.54 2.52	13.37 3.45 -1.57 3.00	8.41 1.68 -6.53 1.61
BESPOESE: 20 1CZ:	9	Listing	tractar	vith an	alytical	orientati	ion.													
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP'DP		15.55 1.36 0.84 1.87	11.05 2.55 -3.66 1.86	17.48 2.75 2.77 2.10	14.47 1.60 -0.24 1.48	14.60 1.28 -0.11 0.76	12.22 1.34 0.11 0.82	10.71 1.83 -4.000 1.91	15.85 1.24 1.14* 0.40	11.38 3.17 -3.33 2.76	12.14 2.61 -2.57 2.85	17.99 1.66 3.289 1.33	13.05 1.46 -1.66 1.14	7.81 2.47 -5.90 2.54	19.17 3.00 4.46 2.52	13.25 2.09 -1.16 1.72	17.20 1.71 2.49 1.63	9.44 1.59 -5.07* 1.92	19.30 2.53 4.59 2.35	12.89 3.04 -1.82 2.95
168:	· -																			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	13. 12 0.77	10.31 1.40 -2.810 1.29	12.68 1.18 -0.44 1.16	16.42 1.69 3.30• 1.36	12.47 1.57 -0.65 1.30	13.18 1.03 0.06 0.78	13.06 1.19 -0.06 0.83	9.38 2.02 -3.78 1.90	13.60 3.88 0.48 0.34	13.10 3.20 -0.02 3.26	12.06 2.39 -1.04 2.31	11.74 1.37 -1.38 1.09	14.27 33 1.15 0.99	15.78 3.39 2.66 3.23	10.79 2.30 -2.33 2.30	10.15 1.53 1.03 1.30	8.43 1.31 -4.69*	'4, 36 2, 61 3, 24 2, 38	22.11 2.43 -1.01 2.33	13.28 1.72 1.16 1.67
AGE:	17 IS																		*****	
• 1973-74 P-VALUE 1973-74 SP OF P-VAL 1973-74 DELTA-P 1973-73 SE OF DP	12.89	.11.79 1.00 -1.10 1.11	12.20 1.78 -0.69 1.50	13.44 1.45 0.55 1.20	13.59 1.55 0.70 1.28	14.36 1.11 7.47 0.91	11.45 1.26 -1.44 0.89	10.19 1.92 -2.70 1.92	13.40 0.85 0.510 0.23	9.06 2.41 -3.83 2.51	13.89 2.03 1.00 1.90	11.40 1.29 -1.49 1.13	14.51 1.26 1.62 0.62	11.65 2.67 -1.24 2.62	11.47 1.94 -1.42 1.99	13.05 1.26 0.16 0.95	11.78 2.22 -1.11 1.90	10.37 2.30 -2.52 2.23	13.43 2.54 0.54 2.38	17.38 2.37 4.39 2.36
lg:	17																			,
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE CF DF	12.88 0.74	11.88 1.39 00 1.32	12.51 1.57 -0.37 1.34	13.13 1.40 0.2 ⁴ 1.1	13.63 1.44 0.75 1.21	14.03 1.08 1.15 0.85	11.76 1.15 -1.12 0.83	9.37 1.84 -3.51 1.79	13.58 0.81 9.66* 0.22	8.98 1.97 -3.90 2.15	15.05 1.89 2.17 1.74	11.33 1.27 -1.55 1.09	14.41 1.25 1.53 0.86	1).62 2.79 -1.26 2.67	11.60 1.66 -1.08 1.90	12.80 1.19 -0.08 0.93	11.44 1.84 -1.48	10.56 2.24 -2.32 2.24	14.06 2.44 1.18 2.31	17.28 2.47 5.00* 2.41
EESPONSE: 41 AGE:	9	Sectionin	9 struct	ere with	associat	tional ori	entation													
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.56 , 0.26	1.35 0.61 -0.21 0.53	1.55 0.41 -0.0, 0.40	1.59 0.55 0.03 0.46	1.70 0.50 0.14 0.42	0.49 0.19 •1.07• 0.27	2.71 0.51 1.15* 0.29	1.45 0.60 -0.11 0.51	1.65 0.29 0.10 0.10	1.67 1.00 0.11 1.00	0.86 0.85 -0.70 0.85	1.81 0.57 0.25 0.47	1.64 0.42 0.08 0.30	1.39 0.82 -0.17 0.79	0.94 0.46 -0.62 0.46	1.73 0.59 0.22 0.51	1.54 0.54 -0.12 0.52	1.17 0.65 -0.39 0.63	1.57 0.81 0.01 0.74	2.35 1.03 0.79 0.94
lGZ:	13																			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	5. 07 0.58	6.22 1.53 0.35 1.28	0.82 -1.38 0.83	6.19 1.20 0.32 0.99	6.40 1.01 0.53 0.89	4.38 0.67 -1,49 0.43	7.45 0.78 1.58 0.47	3.13 0.96 -2.74 1.06	6.45 0.68 0.58 0.18	4.17 1.70 -1.70 1.65	2.86 1.09 -3.01• 1.10	7.48 1.24 1.61 0.98	6.08 0.82 0.21 0.66	3.55 1.48 -2.32 1.49	6.70 2.29 0.83 2.15	4.95 1.14 -0.92 0.93	6.19 1.24 0.32 1.15	6.50 1.69 0.63 1.59	10.51 1.70 8.68* 1,61	4.62 1.17 -1.25 1.16
AGE:	17 IN																			,
1973-78 P-VALOE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	5.30 0 75	7.06 1.83 -2.24 1.64	11.73 1.46 2.43 1.26	9.20 1.26 -0.10 1.09	8.77 1,42 -0.53 1.20	6.52 0.90 -2.78• 0.73	12.02 1.13 2.720 0.69	3.81 1.66 -5.49* 1.65	9.79 0.81 0.49 0.26	5.70 1.79 -3.60 1.87	7.24 2.13 -2.06 1.97	8.49 1.24 -0.81 1.05	11.21 1.12 1.91• 0.70	5,44 2.48 -3.86 2.34	6. 28 1. 3: -3. 02- 1.43	9.63 1.58 0.33 1.26	9.07 1.24 -0.23 1.26	9.55 2.48 0.25 2.35	14.30 3.17 5.00 3.08	7.55 2.02 -1.75 1.94

^{*} The absolute value of this number is greater than 2.0 times its standard error.

101003-#15 8002/003

B002/003 101003-#TS

*****	W202 /003

191003-HIS B202/003	MATIOSAL	SOUTH	P 2GI		i Borth i Fast1	32 214	i i	BLACK	: : : : : : : : : : : : : : : : : : :	P.4	27 C2	EDUCATION GRAD	POST	i ros	EXTREME	ZZ-AND-1 SHALL PLACES	HEDIUM	ORTUBITY MAIN BIG CTI	DESTR	HIGH METEO_
		1.5151	_VEST	Ceptebl_	_£2¥11	225	121,412					•								
PERCISE: 10:1003-ETS EGC2. The most prevalent combination		***	dence en	d ortent	stion of	the erite	τ.													
The most prevalent combination	ons of stru	iciatal can	idene) an																	
		Section ing		ui +>	a sectat i	onal orie	ntation.													
RESPONSE: 41 AGE: 17	9.05	6.40	11.58	9.01	8.69		11.59	3.21	9.39	6.01	6.75	8.13 1.17	11.08 1.08	5.39 2.07	6.18 1.25	9.29 1.50	8.65 1.21	9.33	14.32 3.24	7.54 1.98
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DEL IX-P 1973-74 SE OP DP	0.70	1.68 -2.65 1.50	1 . 28	1.21 -0.04 1.05	1.41 -0.36 1.*8	0.86 -2.60* 0.68	1.05 2.54* 0.64	1.48 -5,149 1.45	0.76 0.34 0.26	1.97 -2.24 2.01	1.05 -2.30 1.71	-0.92 0.95	2.03* 0.71	-3 .66 1.97	-2.87* 1.33	0. 24 1. 19	1.20	0.28 2.28	5.27 3.15	- 1.5 1 1.94
ZIERCISE: 101003-FTS 1003									_				Deners. A	account fo	r the re	st of th	e respon	Z4 1.		•
Not all responses were cated	orizable i	n substanti	Lva term	s. The i	t. ing	percents	, which a	re Consta	nt for ea	CP Catedo:	E124(10)		,-,,							
RESPONSE: 00 1GE: 9		To respon	10.										•	6.83	1.59	1.92	1 '6	0. 94	0.41	0.35
1973-74 P-TALUE 1973-74 SE OF P-TAL 1973-74 DELTA-P 1973-74 SE OF DP	1.74 0.34	2.52 0.71 0.78 0.63	3. 22 1. 12 1. 48 0. 69	0.78 0.34 -0.96* 0.41	0.84 0.43 -0.90* 0.44	2.12 0.6 0.38 0.22	1.34 0.35 -0.40 0.23	3.63 1.19 1.89 1.12	0.52 0.16 -1.22* 0.30	4.84 1.98 3.10 1.85	0.67 -0.95 0.70	0.67 0.34 -1.07* 0.43	0.53 0.24 -1.21 0.38	2.01 5.09* 2.05	0.82 -0.15 0.90	1.35 0.18 1.12	0.52 -0.58 0.51	0.62 -0.80 0.65	0.40 -1.33° 0.49	0.34 -1.39* 0.43
1GZ: 13											:.09	0.22	0.00	1.47	0.00	1.03	0.63	0.53	0.00	0.00
1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-78 DELTA-P 1973-74 SE OF DF	0.60 0.21	0.38 0.24 -0.22 0.27	0.21 0.16 -0.39 0.24	0.51 0.34 -0.09 0.3	1.18 0.62 0.58 0.46	1.06 0.39 0.46* 0.19	0.12 0.08 -0.49 0.21	1.39 0.73 0.79 0.66	0.48 0.22 -0.12 7.10	1.05 0.77 0.45 0.72	0.62	0.22 -0.30 0.19	0.00	1.00 0.87 0.95	0.00 -0.60* 0.21	0.50 0.43 0.37	0.52 0.03 0.46	0.37 -0.07 0.37	0.00 · -0.60* 0.21	0.00 -0.60* 0.21
1GE: 17 I	5									1.29	0.33	0.35	0.11	1.95	0.00	0.45	0.20	0.51	0.00	0.00
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.38 0.12	0.55 0.27 0.17 \$ 0.25	0.34 0.26 -0.04 0.22	0.20 0.15 -0.18 0.15	0.50 0.29 0.12 0.23	0.68 0.23 0.30 0.11	0.09 0.06 -0.29 0.11	2.05 0.81 1.67* 0.7*	0.12 0.07 -0.26* 0.11	0.78 0.91 0.72	0.24 -0.05 0.22	0.18 -0.03 0.17	0.11 -0.27* 0.12	0.74 1.57 0.86	0.00 -0.38* 0.12	0.22 0.07 0.17	0.20 -0.*8 0.20	0.51 0.13 0.48	0.00 -0.38* 0.12	0.00 -0.38* 0.12
1GE: 17		•							0.23	1.07	1.17	0.53	0.10	1.89	0.76	0.50	0.45	0.50	0.09	0.00
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.52 0.15	0.79 0.50 0.27 0.43	0.31 0.24 -0.21 0.23	0.29 0.16 -0.23 v.18	0.77 0.34 0.25 0.28	0.93 0.29 0.41* 0.15	0.12 0.07 -0.40* 0.14	2.29 0.85 1.77* 0.7	0.10	0.65	0. 62 0. 65 0. 52	0.24 0.01 0.19	0.11 -0.42* 0.15	0.83 1.37 0.78	0.80 0.24 0.72	0.21 -0.02 0.16	0.34 -0.07 0.32	0.50 -0.02 0.48	0.10 -0.43* 0.18	-0.52+ 0.15
RESPONSE: 07 16E: 9		Illegible	or illi	terate	response,					23	10.17	3.72	2.69	10.91	6.72	3.73	1.75	3.30	3.70	1- 17
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	4.08 0.50	5.70 1.57 1.62 1.28	3.22 0.97 -0.86 0.87	3.76 0.66 -0.32 0.68	3.8a 0.79 -0.2a 0.72	0.58 0.30 0.38	3.76 0.70 -0.32 0.41	10.5a 2.29 6.46* 1.96	2.56 0.37 -1.52* 0.81	12.33 3.27 8.25 3.00	3. 20 6. 09 3. 06	0.70 -0.36 0.68	0.88 -1.39* 0.66	4.08 6.83 3.76	1.54 2.64 1.43	0.80 -0.35 0.71	0.58 -2.33* 0.68	1, 10 -0, 78 1, 32	1.13 -0.38 1.12	0.56 -2.91* 0.71
162: 13			શ્							0.79	0.58	0.28	0.29	1.21	0.42	0.32	0.46	0.92	0.00	0.22
1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.45 0.11	0.63 0.30 0.18 0.25	0.34 0.22 -0.11 0.20	0.80 0.28 0.35 0.22	0.08 0.05 -0.41 0.12	0.71 0.19, 0.26* 0.11	0,18 0,11 •0.27* 0.11	2.1% 0.76 1.69* 0.61	0.20 0.08 -0.25* 0.10	0.68 0.34 0.65	0.44 0.13 0.42	0.19 -0.17 0.19	0.16 -0.16 0.13	0.38 0.76 0.52	0.40 -0.03 0 38	0.17 -0.13 0.15	0.33 0.01 0.30	0.52 0.47 0.68	0.00 -0.45* 0.1	0,22 -0.23 0.22
168: 17 1	tr									0.00	1.00	0.05	0.06	0.93	0.00	r 18	0.20	0.00	0.00	0.00
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.15 0.07	0.67 0.34 0.52 0.28	0.00 0.00 -0.15* 0.07	0.10 0.10 -0.05 0.10	0.00 0.00 -0.15° 0.07	0.27 0.18 0.12 0.07	0.03 0.03 -0.12 0.07	1.60 0.73 1.454 0.66	0.00 0.00 -C.15° 0.07	0.00 -0.15* 0.07	0.58	0.05 -0.10 0.08	0.06 -0.09 0.07	0.68 0.78 0.63	0.00 -0.15* 0.07	v. 11 -0.01 0.09	0.20 0.05 0.18	0.00 -0.15* 0.07	0.00 -0.15+ 0.07	0.00 -0.15* 0.07
1GZ: 17				_			0.03	1. 46	0.00	0.06	0.84	c.o5		0.83	0.00	0.14	0.18	0.03	0.00	0.00
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DEL"4-P 1973-74 SE OF DP	0.15 0.07	0.60 0.30 0.45 0.25	0.00 0.00 -0.15 0.07	0.10 0.10 -0.05 0.09	0.02 0.02 -0.13 0.07	0.27 0.13 0.12 0.07	0.03 0.03 -0:12 0.06	0.63 1.31 0.57	0.00	0.06 -0.09 0.09	0.48 0.69 0.43	0.05 -0.10 0.07		0.55 0.68 0.51	0.00 -0.15 0.07	0.10 -0.01 0.09	0.78 0.03 0.16	0.00 - 0.15* 0.07	•0.15 * 0.07	-0.15* 0.07

[.] The absolute value of this number is greater than 2.0 times its standard error.

101003-975 2003/003

1003/003 101003-HTS



101003-ETS 1003/C03

1003/003 101003->75

	MATIONAL	. ! ! 50078	R D	GION	BORTE	! :	EI	1 82	CE	! 1	PARENTAL SORZ	7 'OCLTIC	POST	1 10#		SIZE-18D-			Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	HIGB
		1 PAST	1237	CEETRA	EAST_	<u>i 1256.</u>	renale_	BLACK	STIRE	L EQ ES	15	Z	7051	1 12770	RURAL	PLACES	CITI	DIG CT		
EXERCISE: 101003-ETS 8003	<u>√003</u> •							• •												
Not ell responsee were cetego	orizeble i	in sebstant	ive ter	RS. The	followin	g percents	, váich	are const	ant for ea	catego	rizatio	n of the	papers,	account fo	c the r	st of th	e respon	nsee.		
							•										_			
RESPONSE: 08 AGE: 9		lesponse	deals w	ith tote	lly diffe	rent sabj	ct.										٠			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.30 0.12	0.08 0.08 -0.22 0.13	0.56 0.81 0.26 0.32	0.42 0.22 0.12 0.20	0.15 0.15 -0.15 0.15	0.22 0.12 -0.08 0.12	0.39 J.21 0.09 0.12	0.48 0.28 0.18 0.27	0.17 0.09 -0.13 0.07	0.00 0.00 -0.30* 0.12	0.00 0.00 -0.30* 0.12	0.50 0.25 0.20 0.19	0.24 0.17 -0.06 0.11	0.97 0.59 0.67 0.55	0.00 0.00 -0.30* 0.12	0.10 0.08 -0.20 0.13	0.24 0.23 -0.06 0.22	0.38 0.38 0.08 0.36	0.61 0.63 0.31 0.55	0.20 0.20 -0.10 0.22
AGE: 13																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.10 0.10	0.00 0.00 -0.10 0.10	0.45 0.44 0.35 0.34	0.00 0.00 -0.10. 0.10	0.00 0.00 -0.10 0.10	0.20 0.20 0.10 0.10	0.00 0.00 -0.10 0.10	0.00 0.60 -0.10 0.10	0.06 0.06 -0.04 0.04	0.00 0.00 -0.10	0.00 0.00 -0.10 0.10	0.17 0.18 0.07 0.07	0.12 0.12 0.02 0.02	1.30 1.23 1.20 1.13	0.00 0.00 -0.10 0.10	0.07 0.00 -0.10 0.10	0.00 0.00 -0.10 0.10	0.00 0.00 -0.10 0.10	0.00 0.00 -0.10 0.10	0.00 0.00 -0.10 0.10
AGE: 17 IF																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.06.	0.00 0.00 -0.06 0.06	0.25 0.25 0.19 0.19	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.12 0.12 0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.07 0.07 0.01 0.01	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.12 0.12 0.06 0.66	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.30 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.53 0.47 0.47 0.42
AGE: 17									•		_									
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTI-P 1973-74 SE OF DP	0.06 0.06	0.00 0.01 -0.06 0.06	0.23 0.23 0.17 0.18	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.12 0.11 0.06 0.06	0.00 0.00 -0.06 0.0f	0.00 0.00 -0.06 0.06	0.07 0.06 0.01 0.01	0.00 0.00 -0.06 0.06	0.00 0.00 -0.26 0.06	0.00 0.00 -0.06 0.06	0.12 0.12 0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.52 0.47 0.46 0.41
RESPONSE: 090 AG2: 9		I don't h	tnow.																	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTZ-P 1973-74 SE OF DP	4.06 0.53	4.57 1.14 0.51 1.01	5. 01 1. 15 0. 95 1. 20	1.69 0.58 1.04	2.37 0.72 -1.69* 0.71	5.41 0.78 1.35* 0.41	2.61 0.55 -1.45* 0.63	4.99 1.53 0.93 1.37	3.50 0.56 -0.56 0.32	4.64 1.94 0.58 1.85	2.54 1.26 -1.52 1.27	2.01 0.53 -2.05* 0.61	2.7° 0.69 -1.31° 0.62	6.28 2.19 2.22 2.00	3.80, 1.56 -0.26 1.37	3.96 0.86 -0.10 0.81	3.47 9.83 -0.59 0.84	5.70 2.39 1.64 2.27	3.82 1.53 -9.24 1.38	2.82 1.44 -1.24 1.38
1GE: 13																				
1973-74 P-VALUE 973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SE OF DP	0.45 6.13	0.45 0.27 0.00 0.24	0.28 0.23 -0.17 0.21	0.63 0.32 0.18 0.25	0.41 0.17 -0.04 0.17	0.72 0.23 0.27° 0.12	0.16 0.10 -0.29 0.13	1.78 0.72 1.33* 0.65	0.21 0.10 -0.24* 0.10	0.00 0.00 -0.45* 0.13	0.70 0.64 0.25 0.60	0.36 0.21 -0.09 0.19	0.27 0.16 -0.18 0.14	2.8* 0.91 2.36* 0.85	0.17 0.15 -0.28 0.19	0.26 0.20 -0.19 0.18	0.34 0.33 -0.11 0.30	0.65 0.48 0.20 0.43	0.00 0.00 -0.45* 0.13	9.00 0.00 -0.45* 0.13
AG2: 17 3#																				
1973-74 P-WALUE 1973-74 SZ OP P-WAL 1973-74 DELTA-P 1973-74 SZ OF DP	C. 21 C. 09	0.81 0.46 0.60 0.33	0.08 0.09 -0.13 0.11	0.06 0.06 -0.15 0.10	0.10 0.11 -0.11 0.11	0.27 0.12 0.06 0.08	0.15 0.13 -0.06 0.08	1.29 0.84 1.08 0.77	0.07 0.04 -0.14	0.00 0.00 -0.21* 0.09	0.26 0.27 0.05 0.26	0.22 0.13 0.01 0.12	0.03 0.03 -0.18* 0.08	0.41 0.41 0.20 0.39	0.52 0.41 0.31 0.39	0.23 0.14 0.02 0.12	0.36 0.37 0.15 0.31	0.00 0.00 -0.21* 0.09	0.00 0.00 -0.21° 0.09	0.00 0.00 -0.21 0.09
AGE: 17																				
1973-74 P-VALGE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.31 C.10	0.37 9.43 0.56 0.36	0.09 0.08 -C.23 0.12	0.13 0.10 -0.18 0.12	0.32 0.2; 0.01 0.13	0.42 0.14 0. 1 0.09	0.21 0.13 -0.10 0.09	1.30 0.75 0.99 0.68	0.13 0.05 -0.18* 6.09	0.29 0.24 -0.02 0.24	0.46 0.68 0.40	0.21 0.13 -0.10 0.11	0.03 0.03 -0.25* 0.10	1.07 0.70 0.76 0.64	0.51 0.29 0.20 0.36	0.36 0.15 0.05 0.13	0.33 0.33 0.02 0.29	0.00 0.00 -0.31* 0.10	0.00 0.00 -0.31 0.10	0.03 0.00 -0.31 0.10
EXERCISE: 101003:ETS BOCS	2005												_							
Structural tendency was cated	gorizad by	two indep	endent	téadings.	. Any dis	egreements	were re	conciled b	y a third	l reading.			•	,						
PESPONSE: 01 AGE. 9		The perce	nt of a	gleërent	between	first and	second r	eaders (t)	ie sgleem	nts befor	re recon	ciliation	n, iollaw	.						
1973-74 P-TALUE 1973-74 SE OF P-TAL 1973-74 DELTA-P 1973-74 SF OF OP	95.69 0.51	95.09 1.00 0.40 0.91	25.27 1.08 -0.42 0.94	96.73 1.07 1.04 0.90	94.76 0.94 -0.93 0.80	96.12 0.56 0.43 0.42	95.23 0.79 -0.46 0.45	94.58 1.39 -1.11 1.29	96.05 0.57 0.36 0.29	1.30 2.0 1.34	96.68 1.66 0.99 1.72	95.32 0.90 -0.37 0.80	96.10 0.92 0.41 0.66	93.49 2.59 -2.20 2.45	96.80 1.15 1.11 1.14	9(.09 0.89 0.80 0.80	96.47 0.92 0.78 0.84	95.59 1.48 40.10 1.56	93.19 1.94 -2.50 1.72	97.18 1.10 1.49 1.05

* The absolute value of this number is greater than 2.0 times its stan' id error.

1010L3-4TS 8005/005

8005/435 101003-xTS

101003-#15 #05/005

8209/005 101003-#1S

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			1231	CERTES!	LAST	-ICAKE	TENALE_	_1E**XJ-												
EXERCISE: 101003-ETS BOCS	/005																			
Structural tendency was cate	dorized b	y two indep	endent	readings.	. Any dia	agreeme nts	A A E G E G	couciled t	ay a case	a resurny.										
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RESPONSE: 01 AGE: 13		The rerce	ent of a	greement	bet ve en	first and	second I	eaders (t)	se agreem	auta neror	& racous		,	•	1					
									84.49	82.22	83.65	85.87	84.69	88.76	84.04	83.87	85.69	81.76	83.95	88.34
* 1973-74 P-VALUE	84.98	* 86.09	87.54	83.93	83.02	85.12	84.83	86.71	1.13	3.44	2.80	1.83	1.47	2.27	2.73	1.85	2.00	3.18	3.04	2.92
1973-74 SE CF P-VAL	1.01	2.39	2.10	1.43	2.11	1.25	1.47	2.16	-0.49	-2.76	-1.33	0.89	-0.29	3.76	-0.94	-1.11	0.71	- 3. 22	-1.03	3.36
1973-74 DELTA-P		1. 11	2.56	-1.05	-1.96	0.14	-0.15	1.73		3.31	2.64	1.46	1.13	2.36	2.53	1.51	1.97	2.80	2.93	2.68
1973-74 SE OF DP		2.05	1.84	1.39	1.73	0.89	0.94	2.10	0.36	3.31	2.04	10-40	. 10 12	2.50						
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AGE: 17 IN	1																			
***************************************										89.80	93.24	87.93	86.45	87.69	89.73	88.03	87.17	86.90	87.13	91.26
1973-74 P-YENDE	88.1a	87.79	68, 79	88.89	87.00	88.50	67.79	86.15	88.32	· 2. 10	1.75	1.31	1.21	2.23	2.76	1.31	2.81	2.54	2.32	1.71
1973-74 SE GP P-VAL	0.88	• -8	1.96	1.34	2.01	1.32	1.07	1.67	0.94	1.66	5.10+	-0.21	-1.690	2.23 -0.45	1.59	-0.11	-0.97	-1.24	- 1.01	3 12
1973-74 D2LTL-P			0.65	0.75	-1.14	0.36	-3.35	-1.99	0.23	1.89	1.67	0.95	0.73	2.13	2.62	1.07	2.30	2.52	2.18	1.77
1973-74 \$3 CP DP		1.41	1.66	1. 22	1, 59	0.83	0.82	1.90	0.23	1.03	1.07	0.,,	****							•
, 12.2.14.2.14.4.																				
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									88.56	90.79	92.78	87.82	86.64	87.25	90.16	86.00	88.11	86.94	87.40	91.33
1973-74 P-VALUE	88.32	68.51	68.88	88.64	87.35	68.83	87.82	86.48		1. 92	1.63	1.25	1.10	2.19	2.63	1.30	2.50	2.40	2.14	1.71
1973-74 SE OF P-VAL	0.83	1.24	1.96	1.29	1.00	1.22	1.08	1.93	0.89	2.47	4.464	-0.50	-1.684	-0.97	1. 84	-0.32	-0.21	-1.38	-0.92	3.01
1973-74 DELTA -P		0.19	0.54	0.32	-0.97	0.51	-0.50	-1.84	0.25	1.76	1.54	0.93	0.72	2.05	2.52	1.04	2.12	2, 38	2.02	1.75
1973-74 EE OP DP		1.29	1.64	1.17	1.51	0.80	0.78	1.96	V . 23	1. /0	1034	****	/-				_,,	_,	_,,,	
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. The absolute value of this number is greater than 2.0 times its standard error.

101003-ETS 8005/005

8005/005 101003-828



Sometimes people write just for the fun of it. This is a chance for you to have some fun writing.

Pretend that you are a pair of tennis shoes. You've done all kinds of things with your owner in all kinds of weather. Now you are being picked up again by your owner. Tell what you, as the tennis shoes, think about what's going to happen to you. Tell how you feel about your owner. Space is provided below and on the next two pages.

NAEP #: R101013-N

Objective: I. DEMONSTRATES ABILITY TW WRITING TO REVEAL PERSONAL PEELINGS AND IDEAS.

Subobjective: A. Through free expression.

Exercise Type: Longer Answer
Scoring Type: Semi-professional

Administration Node: Group Stirulus Type: Tape/Text

Overlap: 9 Package-Exercise: 04-

73-74 Watl P-value: 3 54.63 0.92

Timing: (in seconds)

Stimulus: 36
Response: 885
Exercise Total: 921

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to

write their answers: page 2 - 26 lines page 3 - 21 lines

P-values are for blaboration of Role categories 3 and 4.

0.1010111

SCORING GUIDE TRAIT SCORING

Categories are listed below.

ELABORATION OF ROLE -- PRIMARY TRAIT

- Q = NO RESPONSE.
- 1 = NO PSTABLISHED FOLE RESPONDENT WRITES ABOUT TENNIS SHOES OR ROLE IS NEVER RELYTED TO ANY ATTRIBUTES OR ACTIVITIES OF TENNIS SHOES (I 11-INT TO THE PARK). NO INDICATION OF HAVING AMOVINER.
- 2. * NO OR LITTLE ELABORATION OF ROLE ESTABLISH EXPLICITLY OR IMPLICITLY THE ROLE OF TENNIS SHORS, BUT NO DISTINCTIVE CEARACTER OR PERSONALITY EMERGES. ROLE MAY LAPSE, BUT SHOULD BE BYIDENCE "A PRESENT OR IMPLIED OWNER. SCHE TYPES OF THO PAPERS:
 - 1) only describe tennis shoes, ex. "I am a blue and yellow racing sneaker."
 - 2) only report experiences shared with owner, relationship with owner at surface level, ex. "We went to the park. Then we went to play tennis, then my owner took me home."
 - only feelings, does not relate feelings to any experiences.
 - 4) inconsistent or contradictory role.
- 3 = GOOD RLABORATION OF HOLE EXPRESSES ATTITUDES AND FEELINGS;
 DEVELOPS SHARZD EXPERIENCES WITH OWNER OR DEVELOPS PARTICULAR
 CHARACTER AND PERSONALITY. HAY INCLUDE REPORTING SECTIONS OR
 SOME DETAILS IRRELEVANT TO PERSONALITY OR RELATIONSHIP WITH
 OWNER.
- ## INVENTIVE AND CONSISTENT ELABORATION OF ROLE USE OF VIVID AND CREATIVE DETAILS TO SUSTAIN THE ROLE. DOES NOT LAPSE OUT OF ROLE AND INCLUDES FEW IF ANY IRRELEVANCIES.
- 7 = ILLEGIBLE, ILLITERATE.
- g = MISUNDERSTANDS THE TASK OR WRITES ON A TOTALLY DIFFERENT . SUBJECT.
- 9 = I DON'T KNOW.

CONSISTENCY OF ROLE -- SECONDARY TRAIT

- Q = NO RESPONSE.
- 1 = ROLE CONSISTENT ANY 2 ALD 3 PAPERS WITH NO LAPSE IN ROLE. CONSISTENT USE OF PIRST PERSON TENNIS SHOE. ALSO INCLUDES ALL
- 4 PAPERS.
- 2 = ROLE INCONSISTENT ANY 2 AND 3 PAPERS WITH LAPSES IN ROLE.
- 3 = NO ROLE ALL 1, 7, 8, AND 9 PAPERS.

Categories are listed below.

PERSONALITY -- SECONDARY TRAIT

- 0 = NO RESPUNSE.
- 1 = EMOTIONALLY INSECURE OVERRIDING SENSE OF AMXIETY, PEAR, OR PANIC. SENSE OF LIVING IN A DISORDERED OR UNPREDICTABLE WORLD: PEAR OF BEING REPLACED, DESTROYED, OR THROWN AWAY: IMAGINES AND ANTICIPATES THE WORST: TAKES CARE OF OWNER TO AVOID REJECTION: PLAYS TO WIN BECAUSE LOSING MAY RESULT IN BEING REJECTED OR REPLACED.
- 2 = SECURE, SELF-CONFIDENT APPIRMATIVE VIEW OF UNIVERSE. SEES WORLD AS SAFE, SÉCURE, PREDICTABLE, UNMENACING: HAY BE UNCOMPORTABLE FROM TIME TO TIME, BUT ON THE WHOLE AT PEACL: THE WORLD IS COMPORTABLE AND PLEASURABLE; BASKS IN CERTAIN 'Y OF PREDICTABLE RELATIONSHIP WITH OWNER.
- 3 = ATHLETIC COMPETITIVE, LIKES SPORTS, ROOTS FOR OWNER TO WIN, IS UPSET WHEN OWNER LOSES. IS HAPPY WHEN CAN PLAY SPORTS AND UNHAPPY WHEN CAN TO HAPPY IN SUMMER BECAUSE CAN GO OUT. UNHAPPY IN WINTER BECAUSE HAS TO STAY IN.
- 4 = DETOTED SERVANT PERFORMS SERVICES BECAUSE COMMITTED TO OWNER: STITED IN EXPLICIT TERMS, USUALLY IN ONE OF TWO WAYS:
 - 1) reciprocal concern my master is good to me so I will always take good care of him; tries to win as a repayment to owner.
 - 2) devotion so strong it prevails despite mistreatment.
- 5 * BATTERED-ABUSED PAINFUL PHYSICAL EXPERIENCE IS THE "DOMINANT (AND PERHAPS THE ONLY) REALITY IN ITS EXISTRICE. IT IS ABUSED, BATTERED, AND HISTREATED AND PERCEIVES ITSELP AS HELPLESS TO DO ANYTHING. HAY LAMENT ITS BATTERED PHYSICAL CONDITION, THAT IT HAS NO CHOICE ABOUT ITS CARELESS, CRUEL OWNER, OR COMPLAIN ABOUT THE EXPERIENCE IT HAS TO UNDERGO.
- 6 = HEDONISTIC OVERRIDING CONCERN WITH PHTSICAL SENSATIONS--HOT AND COLD, WET AND DRY, CONFINEMENT AND FREEDOM, TIRED AND ALERT, DIZZINESS AND STABILITY. SEEKS AND TAKES PLEASURE IN COMPORTABLE SENSATION OR AVOIDS AND COMPLAINS ABOUT PAINFUL SENSATIONS.
- 7 = OTHER.
- g = no personality 1, 2, 7, and 8 papers.
- ∮ = `DON°T K̇̀NOW.

91

44

92

ERIC

CATEGORIES

Elaboration Consistency Personality

RESPONSE

9 1 . 3 8

The owner will put them ond and go out siad he our she will go to the park our run and jump up and down our wal he our she can go to a friend house and play with riend our her out she can tak the tennis shose off our go play oothall our hesthall our can take a rid in a car our can'tak long wall to he ou she grandmother hous and he our she can cake off tennes shoses if they want to and get in to hed and take a nap if he ou sehe want to he our she can go down town to see all of the toys they want our they can sit down and read a hook for a little wiel and get up and go outsiad and play hy him our she shif our go to the park and meat ner triends and can hring his ou she friends home and their friend can spen the night over at his our she house they tak their tennes shose off and get in to the hathtud and gote bed

2. 1

One day I was out side my owner was runny on the street he ran in a mund pile of drten rain and I was mudy when we got home is mother told him who did you git your tennis shones mudy he said. I ran in a mudpole in the street now I have to wash, it over a gen you now how much mony it cost to wash and dry it eyer time I tren it on. No how much mony most five doller ever time.

, ,

I think I'm going to go play in the mud. I think it is very fun to play in the mud said, Larry the right shoe. Harry the left shoe said, ". thing so to. Our owner is the hest man in the world said Larry. I think so to said Harry everheard our owner. He was playing with his friend. He said that we were going on a trip with him to Cannon lake. That day they left to Cannon lake. Their owner feel in the water. Larry and Harry got wet.

1 1

I hope that Jim dose not throw me away like his mother said to. I am warn out, a little but I'm still useful. At least he could give me to the Salvation Army or to the poor. my poor friend was thrown away and he was creamated the wrong way. May he he'll forget and leeve me in his locker. I just hope.

Sample responses are listed below.

CATEGORIES

Elaboration Commission Personality

1GE RESPONSE

9 3 1 2

My owner took me to a shoe store so he can get new shoes I don't no hecause I am a good locking shoe. Then the store I are a store I are a store I didn't know what they whire going to put me in. He put me on a stool then a man came out with a cloth and a hottle. Then he came to me and took off of the top that was on the hottle and took the cloth and scared to ruh me it tickled so I staped my foot and when he was finch I was like new agan. I felt so good that I felt like playing tennis and he put me on his feet and played tennis.

3 1 3

My owner 'akes me everywhere he goes when its cold and when its hot. I like my owner very much. When its raining I feel cold when its is hot I feel like going out and runing around with my owner. I love to go and play in the snow with my owner exsept I get real cold and so does my owner. We like to make snow icecream in the winter. In the sumer we like to go out in the yard and play hidein seek. and tag. I like to be it with my owner because I like to run. I go every my owner goes. my owner plays hasehall a lot and I like to hat hecause we rin a lot from home to first hase to second to third and I make a home run every time. THE END

9 3 1 4

Hear comes my owner again, I think that he is going to take me to school with him. I like going to school with my owner. When we go to Jym I allways try to go my fastests for him. Because he's allways doing good things for me. like put me hy the air went when he comes home. Ones he took me with him on a trip to Texas. Boy was I cramped and hot in there but I survived. Another time he took me to the zoo and I got to see all the animals. "Well "good" huy!!

3 1 5

I think he is going to play football. He is probably going to step in a lot of mid. By owner is very careless. He allways rips shoos and runs in the mud with them I don't want bam to do that to me. other shoos are very luck but not me. I am treated very carelessly. After football he is going to play tennis I don't like when he plays tennis, because it is to hot and the concrete is sticky. Pretty soon he'll get a new pair of shoos bacause I am worn out.

CATEGORIES

Elaboration

Consistency

Personality

AGE

. 9

9

9

RESPONSE

I think that I ar going out to play. I like being put on it tickels and some times I go down to the creeck and wade it gets hot and its good to have water come in and cool me off. By owner is a swimmer and gos to swim club. So I go ofen. I like playing hide and seek in the feid. By other has chickens but I like the chicks.

\$

I'm going to be thrown away! He is really great, he never ever forgets to have me washad or forgets to put me on for gym and doesn't try to get me extra dirty. And always scrapes of the mud off of me.

He is just great except now he's throwing me away.

He picked it up and we went outside it was raining out. I just fell apart and that was the end of me. Oh I like my oner hes chentil to me he washes me we have fun he never harms me. That story I just told you was not true. I allways think thats qioning to happen because I'm old. I love him. If I were a human I would try to do things for him. He allways is nice to everyone hut no one is nice to him. I like him but I'm gioning to fall apart. I have had dreams ahout me I'm verry scared.

. 1

Oh boy not again is he going to play tennis again. Well here goes i'll show him a thing or two I will run my fastest. So I ran my super fastes and I made hin fly. He was so mad that he put me in the closet and never used me again. Until on day he singed up for a race and we went to the race he won. So he was so happy he got me silverized and kept me in his living room forever. Everybody asked what they were. So he told my wonderful stories. So I was kept forever and still if you come see BJ. you can see me. The End

Sample responses are Listed below.

CATEGORIES

Elaboration

Consistency

Personality

AGE

RESPONSE

My owner picked me up, and me on. Then he walked to the park. He started to play a game. I don't know what they called, but I think it began with a T. Then he started to yell like this: yeh, yeh. Then he walked over to something. When he turned it on water came out. Then he stuck his head down and drank it, so I quessed it was a drinking Fountain. Then he went back where he was at first, and started hitting a round dud with a round at the top and a straight stick at the bottom, with a pad to put his hand on. The game looked dumb, but if that was what my master wanted I quess I don't care, for I love my master dearly. But all that bouncing, and, pouncing and jumping made me dizzy. He sure did jump and scream, and whack a lot. But it was what he wanted so I didn't care. Then I looked straight and another quy was doing the same thing my master was. I figured it was what he wanted to. But then I started to think: my master must be trying to heat that guy, so then I started to help' him win whatever he wanted. Then I heard my master's companion say: oh you dumb (tennis) racket and ball I hate you (I didn't think that was nice). Then a man came towards my master and handed him something and said: Good work. Then my master smiled, jumped over the fence and shook hands with the guy. The End

"Oh no! Now i'm gona get it!" "He's going out in the rain and spla- blub- splashing in - cops - suddles! Oh boy!" "Ooff, ow, stop that!" "Wow, now I'm in trubble!"

Splash: "Blub - Ooff; "No he's finally going in.".
Squish squash: Splash: "Oh boy!" "Squish squash, on and

"Now I'm finally off his dirty feet!"

"Oh boy!!" "A full cycle!!"

"Around and around I go." "Wooh!" "Oh, coming out."

"Good by clothes, nice seeing you!" "Whew!" "Oh no!!" Here we
go again!!" "Into the dryer." "Around and ow,
a-roun-d-we-go!" "Go?" "Whew we stopped!" Out I go!" "Woopy!"

"Oh no!" "In come the dirty old feet, again!"

46

CATEGORIES

Elaboration Consistency Personality

RESPONSE

Ì hop I was a seger today I will ave fun co much fun if I wus a seger

I thin I wold get many and I thing Im nother going to have babys and I thing I won't be that poor and that rich and I wold be a worker man



1001/001 101013-#

101013-W	~	B001/001
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101013-# ~	8091/001																			200 170	01 101	V 13-8
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	. ' .t you are s l	-										d on agai	n. Tel	L what wi	- 11 Aappe	n and how	you feel	aboat 1	our owne	æ.		
Pretend the	t you are 2 l	Mir of	temia	ahoea. To	e, and yo	Mr owner	PRAS GOL	e went on	ings enc	100 10 00	any prom											
RIERCISE:		1001/03							<i>3</i>									,				
Respondes a	ere Categori:	ed in (terms of	expressio	n of att	itude or	feeling	through i	nventive	elaborati	on or a	ro1 e.								•	4	
. 125P02521	01 AGE:	•		Loes not	eatabli:	sh the co		nia abors				20.54	18.41	14.58	10.27	25 .72	12.99	୍ଦ 16.13	16.16	12.25	10.24	7.39
1973-74	F-VALUE SE OF P-VAL DELTA-P S OF DP		14.97 1.08	17.00 2.49 2.03 2.15	13.66 1.80 -1.31 1.67	15.67 2.47 0.70 2.01	13.83 1.77 -1.14 1.61	0.83	13.00 1.32 -1.97 0.85	25.70 3.51 10.73 2.99	12.32 1.62 -2.65* 0.69	3.11 5.57 3.12	4.48 3.44 4.41	1.96 -0.39 1.72	1.51 -4.70* 1.24	3.87 10.75* 3.59	1.98 -1.98 2.10	1.55 1.16 1.26	2.85 4.19 2.42	2.54 -2.72 2.65	2.15 -4.73 2.15	2.40 -7.58* 2.27
RESPONSE:	02 162:	9		so or lit	tle ele	boration	of tole.	The Tole	ia esta	blished ex	plicitly	or implic	itly, b	ut no cas							19.23	15.34
1973-74 1973-74	N P-VALUŽ N SE OP P-VAL N DELTA-P N SE OP DP		17.68	14.53 1.59 -3.15e 1.46	19.18 1.70 1.50 1.47	19.69 1.62 2.01 1.42	16.90 1.89 -0.78 1.55	19.24 1.15 1.56 0.79	16.07 1.21 -1.61 0.81	13.83 2.10 -3.85 1.96	18.40 0.95 0.72 0.49	13.67 2.47 -3.81 2.32	11.10 2.85 -6.58* 2.78	1.62	18.29 1.54 0.61 1.19	16.73 2.87 -0,95 2.64	18.55 1.51 0.87 1.68	19.22 1.57 1.54 1.27	15.98 1.92 -1.70 1.76	16.41 2.40 -1.27 2.38	3.43 1.55 3.40	3.21 -2.34 3.03
EESPOWSE:	03 AGE:	9		Good elai	oration	of role	. Devalo	ps experie	ences of	relations	ip with	owner. De	relope	a charact	er or pe	reonality.				•		
1973-74 1973-74	4 P-VALOR 4 SE OP P-VAL 8 DELTA-P 4 SE OP DR		54.63 1.65	47.58 3.28 -7.05* 2.90	54.84 3.95 3.21 3.24	56.92 2.89 2.29 2.57	58.00 2.74 3.37 2.49	49.03 2.15 -5.60 1.00	60.40 1.63 5.77 0.96	33.10 3.69 -21.53* 3.32	1.53 5.80* 1.06	35.29 4.20 -19.34 3.84	50.51 6.91 -4.12 6.67	57.87 2.53 3.24 2.08	64.40 2.31 9.77* 1.75	31.42 4.56 -23.21* 4.46	60.15 4.44 5.52 4.39	52.00 2.84: -2.63 2.25	55.76 3.90 1.13 3.53	58.76 4.83 4.13 4.89	58.71 4.38 4.08 4.14	71.30 3.98 16.67* 3.92
RESPONSE:	•	•	,	Inventiv	and co	neistent	esaborat	ion of to	le. Bees	wiwid and	.creativ	e detaila	to eust	ain the D	ole.							
1973-79 1973-79 1973-79	4 P-VALUE .	•	0.93 0.23	0.22 0.17 -0.71 0.26	0.72 0.35 -0.21 0.34	0.89 0.45 -0.04 0.39	1.75 0.66 0.82 0.50	0.89 0.20 -0.88 0.25	1.38 0.44 0.45 0.26	0.00 0.00 -0.93* 0.23	1.19 0.30 0.26* 0.07	0.72 0.54 -0.21 0.53	2.03 1.60 1.10 1.50	0.32 0.23 -0.61 0.29	2.04 0.55 1.11* 0.36	0.00 0.00 -0.93* 0.23	0.56 0.37 -0.37 0.41	0.76 0.28 -0.17 0.24	0.53 0.37 -0.40 0.33	0.54 0.52 -0.39 0.55	1.55 0.98 0.62 0.89	2.85 1.03 1.92 0.90
ZIBECISE:		A005/9		۲ ۳		`				•				•				•				
Consistent	use of role	of fire	et perso	n'tennis s	hoes. S	ince 2 e	nd 3 pepe	cs could	have lap	ses. consi	atency We	te categor:	ized sa;	erately.					8			٠,
` BESPORSE:	01 1GE:	9		maintain	ed a con	sistent	use of r	le. Incl	udes §11	4 papere	in additi	lon to 2 a	nā 3 paj				•	40			71.37	81.79
1973-7 1973-7	74 P-VALUE 74 SE OP P-VA 74 DELTA-P 74 SE OF DP	ı	66.38 1.58	57.01 3.40 -9.37 2.95	3.21	69.94 2.27 3.56 2.21	68.43 2.56 2.05 2.36		1.21	41.29 4.23 -25.09* 3.72	1.18	40.51 5.08 -25.87* 4.56	5.60	1.99	77.06 1.91 10.68* 1.52	4.37	3.79	65. 18 2.61 -1.20 1.93	68.86 3.80 2.48 3.37	66.37 2.81 -0.01 3.09	3.15 a.99 3.17	2.42 15.4 1° 2.65
#2570#52:	02 AGE:	9		pid not	maintair	consist	ent use	of cole.	Includes	2 and 3 p	sbers an	th lapses.	1 paper	a had no	role an	d aren't i			•		9.12	7.69
1973-7 1973-7	74 P-VALUE 74 SE OF P-VA 74 DELTA-P 74 SE OF DP	L	6.86 0.63	5.32 1.24 -1.54 1.11	6.02 1.11 -0.84 1.01	7.56 1.13 0.70 1.00	8.23 1.41 1.37 1.14	5.80 0.7a -1.06 0.56	7.95 0.9a 1.09 0.57	5.64 1.38 -1.22 1.26	6.71 0.66 -0.15 0.38	9.37 3.51 2.51 3.43	9.95 4.37 3.09 4.16	6.27 0.95 -0.59 0.90	7.66 1.16 0.80 0.94	7.23 1.60 0.37 1.47	9.43 1.91 2.57 1.82	6.80 1.01 -0.06 0.84	3.81 0.83 -3.35 0.86	9.33 1.85 2.47 1.75	2.02 1.26 1.82	1.78 0.83 1.59
ETERCISE:	101012-1	1006/	006																•~		•	
Responses	which develo	ped cha	racteriz	rations (3	and P	rberm) Ad	re categ	orized in	terms of	the perso	nality o	f the tenn	is stoe	••		,	• '	,				
•	A			Functions	11+ in-	ecore-	Overzidin	g sense of	Canzieti	, fear or	panic.							,				
1973-7 1973-7	. 01 AGE: 74 P-VALUE 74 SE OF P-VA 74 DELTA-P 74 SE OF DP		6.42 0.50	4.57 0.76 -1.85 0.79	6. 83 1. 21	6.90 0.81 0.48 0.75	7.10 1.0a 0.68 0.86	5.95 0.65 -0.47 0.48	6.90 0.73 0.48 0.50	6.46 1.35 0.04 1.30	6.38 0.60 -0.04 0.31	5.02 1.89 -1.40 1.86	8.31 3.08 1.89 2.91	-0.31	7.80 1.18 1.38 0.69	5.20 1.24 -1.22 1.25	5.94 0.99 -0.48 0.98	7.62 0.96 1.20 0.78	1.30 -1.52 1.22	6.45 1.71 0.03 1.77	6.50 1.83 2.08 - 1.66	4.88 1.32 -1.58 1.25
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* The absolute value of this number is greater than 2.0 times ite standard error.

101013-x 1006/006 101013-#

101013-X A 00 6/006 2006/006 101013-# MATIONAL I REGION SEE RICE PARESTAL EDUCATION SIZE-AND-TYPZ OF CORNUNITY ^ EMF SHALL MEDIUM BAIR . URBAN MIGS LOW FITREME SHALL MEDICA SOUTH HORTH SOME GRAD POST EAST H PT RO. PIG CLA LBINCE BURAL EXERCISE: 101013-8 Responses which developed characterizations (3 and 6 papers) were categorized in terms of the personality of the tennis shoes. RESPONSE: 02 AGE: 9 Secere, self-confident. Sees the world as eafe, secure, predictable and enmenacing. 1973-74 F-VALUE -19.58 18. 39 20.13 20.15 1373-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OF DF 22.79 17.50 22.34 21.74 0.950 1.85 2.36 1.50 1.78 1.15 1.21 2.79 2.06 1.49 1.72 -10.57* 3.38 1.48 0.55 -0.10 ~ 3.850 2.67• 6.57 2.54 1.97 -9.90 -9.06* 1.67 1.92 1.40 1.54 0.76 0.74 1.81 2.81 1.29 BESPURSE: 03 1GE: Ithletic. Competitive and likes sports. 1973-74 P-VALUE 2.87 2.21 3.61 2.98 0.71 ~ 5.89 1973-74 SE OF P-VAL 1973-74 DELTA-P 1.45 1.18 0.52 0.66 0.80 0.57 0.00 -3.64* 0.72 0.97 0.60 0.72 2.38 1.44 -0.77 -0.12 -0.23 0.98 -0.03 -0.66 -0.06 1973-74 SE OF DP 0.82. 23570252: 04 1GE: 9 Devoted servent. Performs er, because is totally committed to 1973-74 P-VALUE 5.00 5.37 5.71 0.94 0.71 1973-74 SE CF " .AL 1.29 6.33 1.08 1.22 1.14 0.73 0.66 1.48 3.63 1.07 1.50 0.67 1.06 2.84 1973-74 DELTA-P 1973-74 SE OF DP 2.11 0.52 -0.69 -2.580 3.97 1.91 -0.16 1.33 0.94 0.41 0.74 1.90 EZSPORSE: 05 1GE: ,9 Battered, ebumd. Painful physical experience is the dominant theme. 1973-74 P-VALUE 9.69 8.58 10.60 9.96 3.00 0.27 13.60 1973-74 SE OF P-TAL 1973-70 DELTA-P 1.09 0.95 1.49 0.90 1.62 1.79

1.074

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12.92 1.54 2.21

-3.420

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-0.52+

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0.22 EXERCISE: 101013-M BOC4/005 The most prevalent combinations of elaboration of role and personality of tennis shoes.

-0.78

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1. 23

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Other personality not described by

2.810

3.03

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Redonietic. Overridding concern with physical sensations like hot and cold or

0.91

- 1.89*

0.67

0.25

-0.02

& category.

0.66

1.950

- 1. 11

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7.59

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0.21

-0.24

10.71

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- 0.52 0.16

0 EZSPONSE: 32 AGR: 9 Good elaboration of the role of escare, self-confident tennis shoes. 1973-74 P-VALUE 18.31 19.09 15.33 22.97 21.63 10, 24 2, 75 13.35 21.62 1973-74 SE OF P-VAL 1973-74 DELTA P 0.90 2. 17 1.49 1.65 1.14 1.16 1.73 1.06 1.47 1. 52 -1. 88 3.90 -3,760 0.74 -0.78 0.47 3.58 -9.424 -6. 850 3.35 2.71 -1.00 7.29 1973-74 SE OF DP 6.64 1.36 1.44 :.78 RESPONSE: 36 AGE: Good *laboration role of hedonistic tennis shoes. 1973-74 P-VALUE 9.75 1.84 -0.78 11.43 6.59 12.32 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.82 0.85 1.60 0.91 1.18 1.62 1.26 1. 24 1.60 1.66 2.76 6.58 0.67 0.90 1.79 .0.40 0.49 1973-74 SE OF DP 1.49 0.66

101013-F 3004/005

1973-74 SE OF DP

1973-74 P-VALUE

1973-74 DELTA-F

1973-74 AE OF DP

RESPONSE: 07 age: 9

1973-74 P-VALUE 1973-74 SE CF P-VAL

1973-74 DELTA-P

6 4 1973-74 SE OF DP

1973-74 SE OF P-VAL

AGE: 9

RESPORSE: 06

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8004/005 101013-#

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1973-7	A SE OF P-VAL A DELTA-P A SE OF-DP	0.54	1.23 1.41 1.06	0. 64 1 ₃ 34	-0.83 0.66	-0.98 0.61	0.48	0.24	1.59 1.15	0.83	3.45 1.98	1.98 2.45	0.44	0.56	1.14	0.58	0.85	1.10	1.58/	0.73	0.
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1973-7	N SE OF P-VAL N DELTA-P N EE OF DP	0.44	0.97 1.44 0.86	0.76 0.82	-1.390	-0.53 0.80	0.70 0.40	-0.72 0.41	6.58° 1.6%	-1.50° 0.34	2.44	5.91 3.45	-0.92 0.72	-2.65• 0.50	1.59	1. 70	0.77	0.95	1.77	1.02	C
POBSE:	08 102:	•	Response	deals w	ith total	lly diffe	erent aubje	ct.									0.98/	0.88	0.93	3.78	
	74 P-VALUE	1.44	2.05	1.05	1.12	1.63	1.41	1.47	3.20 0.96	0.95	4.07 1.57	0.00	1.5 8 0.57	0.99	1.61 0.66	1.64	0.32	0.36	0.63 -0.51	1.51	-0
	74 EE CF P-VAL 74 DELTA-P	. 0.28	0.60	-0.40	0.39 -0.32 0.38	0.19	-0.03 0.21	0.03	1.76*	0.19	2.63 1.49	-1.44* 2 6.28	0.14	-0.45 0.38,	0.17	0.24	0.33	0.40	0.64	1.34	(
1973-7	74 SE OF DP		0.52	0.42	,0.30	V. 33	••••	*****													
POFSE:	09# 162:	•	I don't	guon.					10.00	2.13	7. 63	2.84	2.24	1.76 +	12.41	0.88	3.06	4.45	3. 13	0.29	1
	74 P-VALUE 74 EE OF P-VAL	3.60	8.42 2.82	2.27 0.92	1.54	2.89 1.40	1.09	2.36 0.77	4.43	0.42 -1.47	2.63 3.43	1.75	0.90	0.92 -1.84	6.42 8.81	0.77 -2.72*	0. 67 -0. 54	1.16	1.62 -0.47	0.10 -3.31•	
1973-7	74 DELTA-P 74 SE OF DP	•	4.82* 2.22	-1.33 1.03	-2.06° 0.93	-0.71 1.25	1.20+	-1.24* 0.50	₂ 3.75	0.77	2.31	1.74	0.61	0.57	5.73	1.10	0.97	1.21	1.73	0.82	1
	101013-8 1	008/005			15		~								٠.						
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			The Deta	ent of w	greement	betveen	first and	second 1	resters (he agrees	ent befor	e recond	iliation) follows:			*				
SPOESE:	، سود	9 .			91.63	91.23	91.71	92.32	91.38	92.13	9និ 1 ខ	96.19	91.11	90.65	92.99	9 1. 15 3. 79	92.27	93.72 1.58	92.11 1.62	89.51 2.53	99
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101013-# 8008/006

8908/008 101013-#

ERIC

Full Text Provided by ERIC

^{*} The absolute value of this number is greater than 2.0 times its standard error.



Look carefully at the picture.

These kids are having fun jumping on the overturned boat. Imagine you are one of the children in the picture. Or if you wish, imagine that you are someone standing nearby watching the children. Tell what is going on as he or she would tell it. Write as if you were telling this to a good friend, in a way that expresses strong feelings. Help your friend FEEL the experience too. Space is provided on the next three pages.

0-102003 1.2 3.4



0 102005 1 2 3

(Continued)



MAEP_#:

Exercise Type:

Scoring Type: :

R102005-NTS

I. DEMONSTRATES ABILITY IN WRITING TO REVEAL PERSONAL ·objective: PEELINGS AND IDEAS.

of conventional modes of B. Through the use Sabobiective: discourse.

Longer Answer Semi-professional . Group -

Administration Hode: Tape/Text/Picture Stimulus Type: ..

Overlap: Package-Exercise: 10.15 29.11 16.81 73-74 Matl P-value: 1.74

Timing: (in seconds) Stimulus: 1087 1080 Response: 1067 9.105 1125 1116 Exercise Total:

Copyright Information:

Photo by Jim McDonald.

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to "write their answers:

page 2 - 26 lines page 3 - 2: 1 ines page 4 - 21 lines

P-values are for Entry into the Imaginary World of the Picture categories 3 and 4.

SCORING GUIDE TRAIT SCORING

Categories are listed below.

BUIRT INTO WORLD OF PICTURE - PRIMARY TRAIT

- NO RESPONSE. NO FURTHER SCORING.
- NO ENTRY ANTO THE IMAGINARY WORLD OF THE PICTURE. Responderts, write about children, the boat, or about anything else to do with the picture. However there is only a singlestatement or the information is too disjointed to make a point. Random details, bits of information, or lists of observations that do not create a situation. Also include pure description, papers that only report what's in the photograph or picture.
- ENTRY INTO THE INAGINARY & .. LD OF THE PICTURE. Respondents have accepted the world of the picture. However, the control and consistency necessary to create a structured presentation are lacking. Often there is no structure to the world of the picture. This is evidenced by for internal transitions and details that don't harmonize. The ideas may be related, but don't make a whole. Lack of consistency and transitions result in little logical progression of ideas. On the other hand, these papers may have structure, but the narrative is not worked out. There is little imagination on the part of the writer to create the story, An attitude may be stated, but it's not illustrated. You do not "feel" a mood has been created. Other papers may have some structure and the outline of story or the hint of a mood, yet neither are developed. Generally "2" papers are either undeveloped or developed in a helter-skelter or confusing manner.
- GOOD ENTRY INTO THE INAGINARY WORLD OF THE PICTURE. Papers are generally competent. Respondents evidence control and consistency to create a structured presentation. Often there are strong topic sentences and good transitions. However, the egood quality of the papers is marred by devel pment that is skeletal or somewhat unever. Harratives displey imagination, but often are left with gaps or other uneveness. Details may be inadequate, excessive, or unclear. Retitudes may be stated and somewhat supported, but necessarily presented to "help your friend feel."
 A definite mood is not created. The underdeveloped paper has a definite beginning and end yet there is not enough material to fill out the structure or it is contrived. The unevenly developed papers either have excessive details or the structure is oddly filled out.

Categories are listed below.

- EMOTIVE AND CONSISTENT ENTRY INTO THE IMAGINARY WORLD OF THE PICTURE.

 These papers are structurally whole. Loose ends have been tied up or cut off (although a strong paper without closure can be rated in this category). Papers are consistent. Warratives are well and evenly developed or attitudes are expressed so a definite mood is created. You do "feel" the experience. The structure is unified and supported by imaginative and evocative details.
- 7 = ILLEGIBLE, ILLITERATE. NO YURTHER SCORING.
- 8 = MISUMDERSTANDS THE TASK OR WRITES ON A TOTALLY DIFFERENT SUBJECT. NO FURTHER SCORING.
- 9 = I DON'T KNOW. NO PURTHER SCORING.

PARTASY -- SECONDARY TRAIT
Story tries to reproduce the fantasy games of children, such as precending to be pirates, shipwrecked, or riding whales. Stating the fantasy is not enough, two or more unelaborated fantasy situations, or a fantasy situation with at least one elaboration must be present. Descriptions of games, for example, follow the leader or king of the hill are not included. Fantasy is more than a literal and logical explanation of the picture.

- 1 = PANTASY IS PRESENT.
- 2 = FANTASY IS NOT PRESENT.

INSIGHTS -- SECONDARY TRAIT
Story develops insights into the writer's perspective on his life or life in general. The message should be integral to the story - not tacked on sentiment. The generalizations or social commentaries can be stated implicitly as well as explicitly. Themes are often based on positive on negative value statements about childhood or adulthood. Reminiscence (I remember when...) is not enough, some meaningful or intelligent statement must be implied.

- 1 = INSIGHTS ARE PRESENT.
- 2 = INSIGHTS ARE NOT PRESENT.

SCORING GUIDE

Categories are listed below.

USE OF DIALOGUE -- SECONDARY TRAIT

- 1 = DIRECT QUOTE PROS ONE PERSON IN THE STORY. THE ONE PERSON MAY TALK HORE THAN ONCE. WHEN IN DOUBT WHETHER TWO STATEMENTS ARE MADE BY THE SAME PERSON OR DIPPERENT PEOPLE, CODE 1. A DIRECT QUOTE OF A THOUGHT ALSO COUNTS. CAN BE IN HYPOTHETICAL TENSE.
- 2 = DIRECT QUOTE PROB TWO OR MORE PERSONS IN THE STORY.
- 3 = DOES NOT USE DIALOGUE IN THE STORY.

POINT OF VIEW -- SECONDARY TRAIT

- 1 * POINT OF VIEW 7S CONSISTENTLY ONE OF THE FIVE CHILDREN. INCLUDE "IF I WERE, ONE OF THE CHILDREN..." AND RECALLING PARTICIPATION AS ONE OF THE CHILDREN.
- 2 = POINT OF VIEW IS CONSISTENTLY ONE OF AN OBSERVER. WHEN AN GBSERVER JOINS THE CHILDREN IN PLAY, THE POINT OF VIEW IS STILL "2" BROADSE THE OBSERVER MAKES A SIXTH PERSON PLAYING. INCLUDE PAPERS WITH MINIMAL EVIDENCE REEN HEN DIFFICULT TO TELL WHICH POINT OF VIEW IS BEING TAKEN.
- 3 = POINT OF VIEW CANNOT BE DETERMINED, OR DOES NOT CONTROL POINT OF VIEW.

Categories are listed below.

TENSE -- SECONDARY TRAIT

- 1 = PRESENT TENSE PAST TENSE HAY ALSO BE PRESENT IF NOT PART, OF THE "HAIN LINE" OF THE STORY.
- 2 = PAST TENSE IP A PAST TENSE DESCRIPTION IS ACCEPTABLY BROUGHT UP TO PRESENT, CODE AS "PAST." SOMETIMES THE PRESENT IS USED TO CREATE A PRAME FOR PAST EVENTS. CODE THIS AS PAST, SINCE THE ACTUAL DESCRIPTION IS IN THE PAST.
- 3 = HYPOTHETICAL TIME PAPERS WRITTEN ENTIRELY IN THE MIP I WERE ON THE BOAT" OR MIL I WERE THERE, I WOULD." THESE PAPERS OFFER INCLUDE FUTURE REFERENCES SUCH AS "WHEN I GET ON THE BOAT I WILL." IF PART IS HYPOTHETICAL AND REST PAST OR PRESENT AND TENSE IS CONTROLLED, CODE PRESENT OR PAST. IF THE INTRODUCTION, UP TO TWO SENTENCES, IS ONLY PART IN PAST OR PRESENT THEN CODE HYPOTHETICAL.
- = CANNOT DETERMINE TIME, OR DOES NOT CONTROL TENSE. (ONE WRONG TENSE PLACES THE PAPER IN THIS CATEGORY.) EXCEPT DROWNED IN THE PRESENT.

Sample responses are listed below.

CATEGORIES

ENTRY
WORLD
OF
OF
PICTURE PANTASY INSIGHTS DIALOGUE VIEW TENSE

AGE RESPONSE

The children are on top of the boat walking around. They are trying to balance themselfs so they won't fall. One of them is balancing sitting down on the boat.

The children are sliding on the boat they are siting and sliding, and they are standing and sliding on it. The children are having fun sliding on it. One of them are standing. One of them are sliding backword, one of them are running on it. they see other boats around tom. One of them are stolping on it. The children are little d they think that it is fun. They are by the lake. The bot is on the dock were you tie the boat on to. they have warm Clothing on them.

I saw a little boy waveing his arm up and down and a other boy stading on the boat. I sow a little girl stading up to I dont know what she was doing. they are near the water and a boy looking like he is going to junping in the little girl had a cup like the pargrs and a sawter in they are 4 boy and one girl the little boy looking like a forg like he is going ot jump than is a trees by the wather thain so are some boat in the wather a little boy look like he is woking on a line.

the kid are haveing fun playing on the boat. trying to see who can walk on the boat without falling. The child siteing down is rocking the boat to make it even harder.

Sample responses are listed below.

CATEGORIES

RETRY
WORLD POINT
OF OF
PICTURE FARTASY INSIGHTS DIALOGUE - VIEW TENSE

AGE

PESPONSE 2 2 3

Well, five children are standing on an over-turned boat. All of them are having fun jumping and hopping on it. It was a presty windy day and the girl could have fallen in the lake. I thought one of them was going to hurt themselves by jumping and sprane their ankle. Three boats are tied to a booy in the lake.

2 2 2 3 2 2

There were five children as I see, and they were all jumping on an over tarned boat. I was standing about 50 feet away. They were all having so much fun. One was knceling, one was jumping, one was running, one was standing still and one was blancing herself from falling in the water. I wish so much that I was there to. Because they were having all so much fun, and I love jumping on boats.

2 2 2 1 2 1

they are paying on the boat I wish I could play but I had my good clothes on my mor said don't go out and get dirty she said watch them play on the boat they are haveing lots lots of fun we are going out to eat one boy is jumping onther is seating on the boat the Rnd

2 2 2 2 1 4

We are have fun on the boat. What if I mother catch us playing on the boat. But we might fall in the lake and my mother will kill her self. I am going before I fall in the lake. You chicken and the kept on meling. So one boy fell in the lake and got dranded. All the others kid ran home crying and they mothers ask them whats w ong my friend fell in the lake. You all did't have any buines down I am going to whoup you when your daddy gets here. I am going to tell hill and for him to whoup you again. Mother please dont let daddy whoup me. I want do it any more Then I will ponish you. All the other kid did't get no whoupen. They got to go back and play.

CATEGORIES

2

13

17

BETRY
WORLD
OF
OF
PICTURE FABTASY INSIGHTS DIALOGUE VIEW TENSE
AGE

RESPONSE

I would go over to them and ask them if I can join them and I would ask them what they are playing I would play that game with them we would have fun playing with each other. I would say be carful you might fall and hurt yourself They would say we are playing a game and we are having alot of fun playing the game with each other.

2 1 2 3 3 4

Well if I were one of the children I would probably be having fun. The children are jumping up and down on the boat. They are also sliding down along the side of the boat. The children are also sitting on the boat. We pretended like we were sailing in a boat. One of the kids was sitting on the front of the boat. The other little boy was standing up like a sail.

2 2 2 3 2 4

The kids are jumping on a boat in different ways. One of the kids is sitting on the bow of the boat with his hands in mid air and his feet hanging in the sides of the boat. Another child is getting ready to jump, his knee bent here up, arms out, ready to spring upward. The same kid is looking at another kid, a girl with a hat on. Another kid just finished his jump came down a little awkward is about ready to fall off. Another one of the children looks as if he also had just gotten finished with his or her jump because she looks as if she is about ready to fall head onto the dock or into the water. The last of the lube of kids is just balancing on the bottom of the boat. She is nearest the water so she is playing it safe. The kids are all enjoying themselfs. It looks as if they haven't been or done anything at a lake like this before. They are all young kids and they are having the time of their lives.

CATEGORIES

	BRIRI WORLD OF PICTURE	PANTASY	INSIGETS	DIALOGUE	POINT OP VIEW	TENSE
GE			RESPON	SE		
	2	2	2	3	2	4

This happen Yesterday, their we five kid on a boat. they were all having alot of fun and if you were there you probaly you play with them. Like they were jumping up and down and make believe they were sailing it upside down. They were like jumping off and on. It was very great to be so small and do the same thing there did.

2 2 2 3

7 I would of said get off that hoat if he wouldn't of got off I would go over there and get him off I hate to see anyone get hurt. But I wouldn't let any of my friends get hurt.

3 1 2 1 1 4

One day we was at the shore. I and Jim, Chip, Brad, and Bill We was play on an over turned boat and we was pretending that we was pirates on an stormy sea and was ship wreack and the life boat tipped over and we was waving for help. When we got back on shore we told everyone what happened there then we pretend we was on an little island on the coast of Mexico and the little boat was the island We was waving for help, But we had to spend the night there just like I figured. I told them we shouldn't have gone that far and I said I knew it - I knew it!! And so when got back finnally we was not glad we wanted to pretend to visit another island like that so we pretended that we were stranded on another island and we were pretending that the over turned boat was the island again this was a far off island named Parkerson we like that island wory much. even better than the other one we pretended it was better we had lots more fun.

Sample responses are listed below.

CATEGORIES

ENTRY - WORLD - OF - PICTURE	PANTASY	INSIGHTS	DIALOGUE	POINT OP VIEW	TENSE
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AGE RESPONSE

3 1 2 1 2 4

They are having fun jamping on the boat they might be playing boats and got caught in a storm and they found an un explored island and they were far far from any other land and they tried to make a boat to get off the island and the boat fliped over and thats why there are standing on the boat like that tring to get back and one of them said, "lets swim back were are not very far so they swam back to the island and tried to make a fire out of twigs so they could dry out and that was a real problem but they had more problems than that there were indians on the island and were gready to attack and if the people were attacked that would be the biggest problem to the people that just came back and they were real tired and couldn't move very fast and thats why they are jumping up and down.

3 2 2 2 1 2

I am going to tell about if I was on the top of th boat. playing. one day me and my friends went playing there were six of us and we wanted to go down to the lake and so we did we went Down to the lake and we saw a boat and it was tiped over and they wanted to go play on it and so ther did But I told them not to But they didn't Listen so I Just went on walking But then Sandy Shelly Sherri Kir. and Renee called out to me and said hey lori come on so I went over there and said ok But just for a Little while and so I Just played for a little while and then I said I.am going to go home now and I said to my friends hey you guys are you comeing

and they said ok and so we went home and we heard something and the boat fell in and they ran to see what happend and I said to them see If you didn't come you would of heen in the water come on I said lets go home and so we went home and they never went down by the lake by there selves and neather did I

The end

56

CATEGORIES

AGE

13

ENTRY WORLD POINT OF 0 P PICTURE PANTASY VIEW TENSE INSIGHTS DIALOGUE RESPONSE 2 2

These kids are jumping on a boat. I said be careful." You might get hurt. Don't push! Everybody could have a clince. Take it easy. Why don't you want him to play too. He could play. If you could play he could play! Why don't you ask him. If you won't ask him I will. Do you want to play. I caint my mother doint want to play with people 7 doint know. Where is you mother. She is over there. I'll ask her could your son play. Would you take care of him. Sure I will take car of him. Ok! He could play! Thank You! Do you want to play jumping! Ok! Kids you got a new freind! We do! His name is

3 2 2 2

As i was standing on the front porch of my aunts home I saw five children jumping upon an overturned hoat. They must have been having fun for they were laughing.

I sat and watched them for about five munutes when all of the sudden one of the kids fell off of the boat, and into the

At first I coarted to help the child, but the kid had already climbed out of the water. After I saw she safe I returned to the house and forgot about it for the time being.

The first time I remember this was just now and that is how you are reading this at this very moment. I sure hope that kid that fell into the water is alright.

115

Sample responses are listed below.

CATEGORIES

SNTRY WORLD POINT OP PICTURE DIALOGUE PANTASY INSIGHTS VIEW TENSE AGE **RESPONSE** 3 2

Yesterday some of the gang went down to the dock. We saw this little hoat that was turned over, so we said let's jump on it. We would walk from one end of the boat to the other. We had a ball. It's too bad you couldn't have been there with us. After we jumped on it a couple of time we started making a game out of it. Two people would stand on each end of the boat. They would start running to get to the other end, but it wasn't easy. Little Boy tried to bend down to catch a spider. He almost had it, but his brother told him to put it down. I was so scared that he was going to put it on me. The others weren't scared of it. I stood at the end of the boat from then on. I wasn't going to stand in the middle because I didn't want to see it. There was a boat in the water while we were playing. We hadn't even noticed it. The sails weren't up yet, but it still was pretty. Big Boy told me that it was a pirates' boat. I didn't believe him because there was no flag flying with a skull and crossbones. We left after he said that. I don't know why they left in such a hurry. Later on they told me that they had seen a man with a patch over his eye. I didn't believe thom though. Will probably go back there to the dock again. Maybe this time you'll be able to go with us.

3

17 Yesterday Pauls Dad bought a MEW boat. He took it down to his cabin on Lake Chelar and took us hoating, we asked if we could take it out on the water alone. Paul's Dad said no. then he pulled it ashore and turned it upside down, so we wouldn't (or couldn't) put it back in easily. After Pauls Dad left one of us got onto the top of the hoat, it was very slippery and hard to stay on but after a while (and a few bruises) we all finally mastered it, except for "ole weird Harold" he just sat on the end of the boat a flapped his arms like some sort of bird. We played all sorts of neat-o peachy-keen games like "King of the boat top" "I can stay up longer. than you can" And "Ha Ha You can't knock me off 'cause I'm can stay on longer" But all in all it was real B-O-R-I-N-G.

CATEGORIES

•	Butry World	,			POINT	•
	OF PICTURE	PANTASY	INSIGHTS	DIALOGUE	AISE	TERSE
			100240	t S R	•	

17 Testerday when we were at the lake we had a grand time.

Steve Lori, Sue, Jody and I had the whola day to play. It was a chilly day so wa didn't want to get in the water or fall in. Shile going for a walk, we found at someone elses at cabin on the dock an overturned boat. We jusped and played king of the boat whiling we were struggling to keep from being pushed in.

this was difficult because as we moved the boat would rock from side to side. It was a tieter totar rolling log. King of the mountian gone. Stevie won. because he was the only boy.

But he got in lots of trouble because he pushed Sue in. Even if he did win, winning isn't rewarding when he had to end ou fun in such away.

3 2 2 3 3 4

The children are really having a fun time They are throwing, it looks like little stones into the water. All of us were laughing and have a great time. A friend and another friend got on each side of the boat and started to jump up and down. All the other once got really excited and started yelling. The blond hair kid almost fell in when the boat started to rock. All of us laughed. We all had so mur fun we were trying to keep our balance but it was really hard. The boat was rocking so hard that all of us practically fall in. I think most of them were relations. They never had so much fun and were fascinated by the sights and boats we were the only ones there at the time which made it good be cause we could laugh and joke more we really had a fun day. I wish we could do that again. That time, I want you to come along. We haven't had this such fun in a long time.

Sample responses are listed below.

CATEGORIES

AGE

17

ENTRY WORLD OF			•	POINT OF	` ^
PICTURE	PANTAST	INSIGHTS	DIALOGUE	AIEA	TEMSE

BESPONSE

Jumping and running on the boat is very enjoyable. Up we jump and down we float. I feel as if I could sail the boat around the world and back. The salty sea air blows through my nostrils. By body feels engulfed in this exotic salt concoction The wind beats against my cheeks

The white, glistening, enamal underside of the boat feels like silk to the touch. The trees are alive, pulsating watching our childish games.

I feel like I could play forever. Ho concept of time, no responsibilities, no stresses encourage my exuberance.

Hy body has separated from my spirit. I am no longer encaged in a prison of bones and skin. These are no barriers now. I can do whatever I want, whenever I want to do it.

24 1 2 2, 1 1

Whee, isn't this fun. Lets imaging ye're outcast pirates. Jump for that sail, tie the brigging. This is our faithful ship; sailing over the tropical seas. Fael the strong, salty wind whisking over your face! I can almost feel the waves moving under our feet. Now all jump up! There we just missad getting dunked by that big breaker. How's the weather up their at the top of the crows mast, Jack. Just fine? Good. Now lets be off on our way on another adventure. Lets go to the arctic this time. Bu, its getting mighty cold now. Look! Theres a giant whale! Lets spear him and take it back to our homeland. I can evan hear its heaving lungs. Closer, closer, now. Good, we got her. Pull her in. What, she's pulling us. Hold on! Pull harder! You, we're gaining speed. ' Wheres she going to take us? Whats going to bacome of these poor lost souls in this perilous situation. Wall stay tuned to this program, next week for further adventures. Same. time, same Channel See you now: this is the hearty Kaptin Kidd signing off now. And remember, if you bad breath and rotton teeth use goopy. Goopy brand tooth paste is the most fantastic product now on the market. If your eyes look kind

of soupy, use goopy.

Now that was fun, what shall we do now. Sail for fantastic Australia well its off now!

CATEGORIES

RETRY WORLD OF

POINT

PICTURE PANTASY INSIGHTS DIALOGUS

VIEW TEMSE

1 GE

BESPONSE .

It was clear that Jimmy wanted to be captain, but I wasn't ebout to let him. It's my boat; why should I let him be captain? For the first time in a long while I sat back in the hot, dry sand and took a look at the dock, the lagoon, and the cottage I call home in the summer It's a whole different world here. I thought. In the wintertime people were always rushing to go somewhere > supper had to be on time; Bom and Dad fought all the time, but here it seemed the mixture of salt water, the sand had some kind of magical potion that made people more relaxed more agreeable I glanced up at the hot sun, then down on the the way it made the water glisten and played with the waves, so that they seemed to give off light, also, I looked back at Jimmy sitting impatiently at the helm of the overturned rowboat although the paint was chipping off, the wood was rotted, noone could imagine the memories the "Wana II" held for me. So many great fishing expeditions, picnics on sand bars; it seemed all the happiness I had as a child centered around this beautiful cottage this broken rowboat. I turned, facing the lagoon, and looked at what had once been my whole life

17

By son Joe was not very good when it came playing with other children. When I saw him jumping on the boat with all the neighbor's kids it gave me a good feeling inside. They were imagining themselves sailing with a pirate s and they just hit a big storm with waves cracking over th. aips stern and sailors loosing their balance and stumbling all over the deck Then I realized something that took that good feeling right out of me. Joe really wasn't playing with the other children as I thought, he was pretending to be part of it but he was really sort of alli-nated from the rest. He was trying very hard to join in with the fun but was just ignored. I felt like running over to him and pulling him away from them before he was old enough to realize he wasn't the same OH why couldn't he have been a girl, a beautiful, foolish, girl. It's not so bad for a girl to be a fold, in fact it's the best thing she could be, so she doesn't saw all the hurt and pain around her.

Sample responses are listed below.

CATEGORIES

SMTRY VORLD OF PICTURE INSIGHTS DIALOG

POINT

OF .

FEB

RESPONSE

I will not let dene fall in The withe Be kas da will fill in The withe and dron D wiber dene do tri to Bell den slife

, wat ar you ord sed me you mift fall if the ratr and dround in then you wett bee ded end then you mathr will be wir a bout you a then you well jound and whan you well be lenoedyw well be wrrrnm

3001/001 102005+WTS

102005-123 3001/001

WATIONAL : PROCON SET NAMES OF SET SOURCE OF STREAM PLACES CITY BIG CITY FRINGE WHITE SOURCE OF SOURCE OF

Look at the picture of kids having fan on an overturned boat. Imagine jou are one of the children or are watching. Tell a good friend what's going on, so be FEELS the experience.

EXERCISE: 102005-ETS B001/001

Besponses were categorized in terms of expression of feeling through inventive elaboration of a point of view. Did the writer enter into the imaginary world of the picture?

f			d not take a point of view, only	feacribed the picture.	••
### 1973-74 P-VALUE 22.24 1973-74 P-VALUE 22.24 1973-74 PR OF P-VAL 1.16 \$ 1973-74 DELTA-P 1973-74 SE OF DP	17.55 25.60 22.38 ~ 22. 1.63 2.52 2.39 2. 1.44.69 3.56 0.14 -0. 1.74 2.16 1.93 1.	21 25.18 19.36 25 1.66 1.38 03 2.94* -2.88*	22.67 22.22 23.33 30.08 3.06 1.38 3.81 5.18 0.43 -0.02 1.09 7.08 2.83 0.59 3.90 4.96	20.66 17.75 35.73 20.85 1.82 1.89 5.30 3.15 -1.58 -0.89 13.89 1.39	19.49 19.48 25.19 25.50 20.92 1.94 2.71 2.72 3.27 4.36 -2.75 -2.76 2.95 3.26 -1.32 1.82 2.48 2.67 2.89 4.05
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1973-74 P-V2LUB 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 EE OF DP	0. 0.	10 -0	0.05 0.05 0.20 0.11	0.10 0.10 -0.15 0.12	0.16 0.16 -0.09 0.14	0.60 J.31 0.35 0.23	0.22 0.12 -0.03 0.10	0.28 0.16 0.03 0.10	0.31 0.31 0.06 0.20	0.22 0.11 -0.03 0.05	0.00 0.00 -0.25 0.10	1.04 1.05 0.75 1.01	0.13 0,13 -0.12 0.14	0.40 0.22 0.15 0.16	0.00 0.00 -0.25• 0.10	0.81 0.77 0.56 0.73	0.16 0.16 -0.09 0.18	0.24 0.23 -0.01 0.20	0.51 0.34 0.26 0.31	0.32 0.31 0.07 0.28	0. -0.
JCE:	13																*****	****	****	V. 28	٠
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.	33 6	0.09 0.09 1.65•	1.25 0.50 -0.49 0.49	3.60 0.91 1.66° 0.67	1.45 0.51 •0.29 0.87	0.92 0.26 -0.82* 0.28	2.54 0.55 0.80* 0.27	2.05 1.32 0.31 1.05	1.77 0.36 0.03 0.20	1.69 1.06 -0.06 1.04	0.98 0.60 -0.76 0.55	1.70 0.55 -0.04 0.47	1.99 0.47 0.25 0.35	1.370 0.86 -0.37 0.83	0.90 0.67 -0.84 0.69	1.62 0.65 -0.12 0.50	0.66 0.47 -1.08 0.54	4.49 1.48 2.75 1.36	1.51 0.90 -0.23 0.87	1. 0. 0.
162:	7 231							,					,		٥					••••	•
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTE-P 1973-74 SE OF DP	10. 0.)5 1 -1	5.20 .84 .920 .75	16. 92 2.21 6.50 1.77	6.39 1.63 •3.73* 1.38	10.02 1.47 -0.10 1.36	7.41 0.98 -2.71 0.60	12.82 1.25 2.70 0.60	1.08 0.61 -9.04* 1.01	10.93 1.07 0.81 0.31	3.62 1.43 -6.50 1.61	6.76 2.48 -3.36 2.49	8.87 1.36 -1.31 1.02	12.45 1.36 2.33* 0.82	10.15 2.29 0.03 2.28	8.45 2.83 -1.67 2.73	7.71 1.77 -2.41 1.60	7.61 1.56 -2.51 1.58	5.8 a 2.00 -4.284 2.11	13.12 2.81 3.00 2.45	18. 3. 8.
JCE:	17																				
1973-74 P-VALCE 1973-74 SE OF P-VAL 1973-74 DSLTA-P 1973-74 SE OP DP	9.4	i) 1 -3	.55 .63 .90* .56	15.91 2.09 6.46* 1.68	6.08 1.54 -3.37* 1.32	9.42 1.44 -0.03 1.31	6.93 0.90 -2.52 0.56	11.97 1.17 2.520 0.55	0.96 0.54 -8.49 0.93	10.29 1.00 0.84* 0.29	3.30 1.21 -6.15 1.39	5.60 2.03 -3.85 2.08	8.21 1.27 -1.24 0.95	12.10 1.32 2.65* 0.#1	8.92 1.98 -0.53 1.98	0.15 2.7¢ -1.30 2.65	7.07 1.63 -2.38 1.47	7.12 1.48 -2.33 1.49	5. 28 1. 82 -4. 17* 1. 91	12.65 2.68 3.20 2.35	18. 3. 8.
CISE: 102005-NTS	F003/003																•				
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1973-74 P-VALUE	21.5			8 ©ne 19.27	28.21	21.68	• point of 17.89	710¥ 0Z 25 39	one of th	• Zive c) 23.81	ildren. 14.60	24.46	23.84	23.86	17 • 15	17.08	3. 44				4
1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DE	1.	4 2 -2	. 26	1.50 -2.66 1.55	2.58 2.28 2.04	2.32 1.75 1.91	1.38 -4.04* 0.89	1.49 3.96* 0.88	1.06 -7.88 2.00	1.31	3.58 •7.33 3.81	4.83 2.53 4.74	1. 98 1. 91 1. 61	1.78 1.93 1.38	3.22 -4.78 3.30	2.80 -4.85 2.58	21.80 2.84 -0.13 1.84	22.77 2.04 0.84 1.84	25.37 3.35 2.44 3.06	22.60 2.26 0.67 2.33	22 3 0 2
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1973-74 P-VALUE 1973-74 SI OP P-VAL 1973-74 DZLYA-P 1973-74 SE OF DP	29. 1 1. 0	7 2	• 32 • 32	28.71 1.36 -0.44 1.47	30.43 2.32 1.28 1.85	29.18 2.23 0.03 1.83	26.90 1.48 •2.25 1.00	31.33 1.43 2.18* 0.97	19.63 2.18 -9.520 2.21	31.59 1.25 2.448 0.50	17.62 3.30 -11.53° 3.27	26.95 3.00 -2.20 2.86	27.55 2.10 -1.60 1.76	34.52 1.57 5.37 1.24	20.82 2.98 -8.33* 3.00	30.73 2.79 1.58 4.53	31.16 2.04 2.01 1.62	27.99 2.49 -1.16 2.39	24. 29 3. 14 *4.86 3.01	31.87 2.96 2.72 2.90	33. 3. 4.
the absolute value of	this numbe	r is gre	4ter (1	an 2.0	tires i	ts stand	erd error.														-•

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A003/003 102005-WTS							****** ***
PARRYTAL EDUCATION 1 SIZE-AND-TYPE OF CORSUNTY		RACE 5	1 SEX 1	RZGION			102605-93
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	434						
33.46 34.65 36.69 35.67 39.25 37.76 33.02 32.25 38.01 36.07				e consistent use of the	Baintained a ∞	ESPONSE: 01 AGE: 17 IN	eespouse:
3.34 2.31 1.57 4.62 5.46 2.02 2.70 3.76 4.96 3.92 2.22 -1.71 2.33 4.69 3.09 1.56 -3.716 -3.91 1.85 -0.09 2.96 1.52 1.28 4.85 5.28 1.89 2.48 3.89 8.80 3.86	5.23 3.34 -5.00 -2.22	32.09 37.02 3.98 1.37 -8.07 0.86 3.85 0.61	30.43	2.62 2.79 2.52 0.75 -0.18 -0.62	38.44 35.41 2.74 2.62 2.28 -0.75 2.56 2.25	1973-74 P-VALUE 36.16 1973-74 SE OF P-VAL 71.35 1973-74 DELTA-P 1973-74 SE OF DP	1973- 1973-
32.76 33.82 38.28 33.38 38.8% 36.27 32.05 33.86 36.95 35.21					,	16E: 17	•
3.63 2.13 1.53 3.92 5.22 1.83 2.66 8.82 8.85 3.89 2.13 1.75 3.110 1.79 3.67 1.10 1.12 1.31 1.78 0.68 0.68	4.84 3.63 -7.59 -2.41	30.95 36.11 3.57 1.30 -4.22 9.94 3.13 0.58	29.80 80.98 1.58 1.96 -5.770 5.770 1.28 1.27	2.48 2.52 2.43 0.42 0.16 -0.98	36.89 38.75 2.62 2.48 1.72 -0.42 2.40 2.12	1973-7% P-VALOR 35.17 1973-7% SE OF P-VAL 1.26 1973-7% DELTA-P 1973-7% SE OF DP	1973- 1973-
		en observer.	e point of view of a	a consistent ase of th	Saintained 4 ∞	ESPONSE: 02 AGE: 9	erspoyse:
5.54 2.22 2.13 5.13 4.92 2.19 2.06 3.22 2.20 3.07 -2.38 -0.63 -0.57 -7.13 -0.42 -1.08 -1.16 -0.96 0.66 7.159	5.79 5.54 -7.53 -2.38	58.91 65.92 3.08 1.37 -5.79* 1.22* 2.89 0.57	55.99 63.84 1.68 1.60 1.29 -1.26 1.08 1.06	2.39 2.35 2.54 3.39 -0.09 0.52	59.76 68.09 2.07 2.39 -4.940 3.39 2.04 2.08	1973-74 P-VALUE 64.70 1973-74 SE GP P-VAL 1.22 1973-74 DELTI-P	1973- 1973-
				2.00 1.75 2.00	1.04 2.00	1973-78 SE OP DP	1973-
70.29 69.51 63.13 71.49 65.39 66.06 68.40 74.15 64.00 63.63	78.62 70.29	71.63 66.18	68.25 66.53			agg: 13	
3.05 2.15 1.63 3.28 4.69 2.15 2.20 3.32 2.58 3.38 2.89 2.11 -8.27* 8.09 -2.01 -1.38 1.00 6.75* -3.40 -3.77	3.41 3.05 11,220 2.89	2.39 1.30 4.23 -1.22* 2.34 0.52	68.25 66.58 1.68 1.84 0.85 -0.82 \$1.08 1.04	1.30 2.46 2.43	0.46 -1.13	1973-74 P-VALUE 67-40 1973-74 SE 07 P-VAL 1-12 1973-76 DELTA:-P 1973-74 SE 07 DP	1973- 1973-
61.75 63.71 59.90 59.05 58.50 60.24 63.63 66.04 60.99 63.93	-1-					AGE: 17 28	
5 3.36 2.43 1.59 8.20 5.16 2.06 2.53 8.22 8.98 3.92 0.16 2.12 -1.69 -2.54 -3.09 -1.35 2.04 4.45 -0.60 2.34 0.16 2.12 -1.69 -2.54 -3.09 -1.35 2.04 4.45 -0.60 2.34	5.15 3.36 3.47 0.16	63.26 61.07 3.82 1.33 1.67 -0.52 3.89 0.61	65.89 57.30 1.65 2.10 e.30* -4.29* 1.40 1.44	62.62 60.78 62.97 2.71 2.86 2.25 1.03 -0.81 1.32 2.25 2.08 1.95	2.56 2.7 -2.31 1.0	- 1973-74 P-VILUE 61.59 1973-74 SE OF P-VIL 1.26 1973-74 DELTI-P 1973-74 SE OP DP	1973- 1973-
42.00 48.76 40.08 41.30 58.51 61.88 68.32 69.60 61.30 63.87						acz: 17	
0 63.01 88.76 80.08 61.50 58.51 11.83 2.50 8.75 8.69 3.80 5 3.36 2.26 1.57 3.39 5.06 1.83 2.50 8.75 8.69 3.80 8 0.79 2.58 -2.18 -0.92 -3.71 -0.78 2.10 2.38 -0.92 1.25	4.56 3.36 2.78 0.79	62.79 61.81 3.84 1.26 0.57 -0.81 3.15 0.57	66.67 57.77 1.50 2401 4.45* -4.45* 1.32 1.35	62.89 61.52 64.27 2.55 2.28 2.20 0.67 -0.70 2.00 2.11 1.92 1.88	2.23 2.5 -2.72 0.6	1973-74 P-VALUE 62.22 1973-74 SE OF P-VAL 1.17 1973-74 SE OF DP	1973 1973
	1.	not be determined	point of view could	ntrol point of view or	Did not contro	EESPOESE: 03 AGE: 9	RESPOSSE
1 2.94 0.93 0.67 2.38 1.27 0.96 0.72 0.66 1.12 0.99 2 2.15 0.93 0.67 2.38 1.27 0.96 0.72 0.66 1.12 0.99 1 -1.16 -0.03 -0.61 0.88 -0.06 1.950 -0.81 2.030 -1.25 -0.22 1 -1.16 -0.03 -0.61 0.88 -0.06 1.950 -0.81 0.68 1.02 0.96	4.02 2.15 4.01 -1.16	3.51 4.22 1.12 0.46 -0.59 0.12 1.07 0.21	8.03 8.17 0.52 0.55 -0.07 0.07 0.38 0.37	3.33 4.65 5.02 0.80 0.58 0.94 -0.77 0.55 0.92 0.69 0.54 0.74	0.53 0.8 -1.21* -0.7	1973-74 P-VILUE 4.10 1973-74 SE OF P-VAL -0.3E 1973-74 DELTI-P 1973-74 SE OF DP	1973 1973
						AGR: 13	
0 0.90 0.53 0.48 1.04 1.39 0.37 0.39 0.50 0.51 0.21 4 0.07 -0.18 -0.12 0.71 0.82 -0.57 0.35 -0.61 0.51 0.21	0.70 0.90 -0.64 0.07	2.65 1.48 0.82 0.27 1.00 -0.17 0.75 0.18	2.08 1.23 0.43 9.35 0.43 -0.42 0.28 0.27	2.53 1.59 1.33 0.70 0.55 0.46 0.88 -0.06 -0.32 0.59 0.46 0.42	0.54 0.7 -0.44 0.8	1973-74 P-VILOE 1.65 1973-74 SE OP P-VIL 0.28 1973-74 DELTI-P 1973-74 SE OF DP	1973 1 97 3
0 1.71 0.76 0.96 1.56 1.68 1.02 1.83 0.59 0.36 0.00						ACE: 17 IF	
0 1.71 0.78 0.90 0.80 0.82 0.82 0.77 0.59 0.36 0.00 3 0.00 0.80 0.80 0.80 0.80 0.80 0.	1.03 0.99	0.51 1.08 0.39 0.22 -0.52 0.01 0.80 0.09	1.5% 0.52 0.80 0.21 0.51° -0.51° 0.24 0.25	1.08 1.42 0.38 0.42 0.54 0.21 0.05 0.39 -0.65* 0.36 0.41 0.26	0.42 0.4 0.30 0.0	1973-74 P-TALUZ 1.0 1973-74 SE OP P-TAL 0.2 1973-74 DELTA-P 1973-74 SE OP DP	1973 1973
		****	V.24 V.25	0.36 0.41 0.26	0.40 0.3	1973-74 SE OP DP	1973

^{*} The absolute walse of this number is greater than 2.0 times its standard error.

102005-975 1003/003

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102005-175	1003/003											,							1003/		A 005-113
	·	RATIONA	L 50072		EIOH	WORTH		EI	1 22	CZ	!	PARENTAL	EDUCATI	OE POST	1 109		3123-12D	-TIPE 07	CONNUE		
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1973-74 1973-74	P-VALUE SE OF P-VAL DEL*A-P	6,15 0.22	1.58 0.40 0.43 0.39	1.43 0.53 0.28 0.43	1.36 0.51 0.21 0.40	0.36 0.30 -0.79 0.26	. 1.54 0.38 0.39 0.26	0.76 0.28 -0.39 0.26	0.82 0,42 -0.33 0.41	1.15 0.23 0.00 0.10	4.01 1.68 -2.86 1.58	1.39 0.81 0.24 0.77	0.73 0.33 -0.42 0.34	0.96 0.34 -0.19 0.28	1.42 0.78 0.27 0.73	2.10° 0.91 0.95 0.93	1.09 0.42 -0.06 0.40	1.72 0.73 0.57 0.63	0.53 0.53 -0.62 0.53	0.97 0.59 -0.18 0.52	0.00 0.00 -1.15* 0.22
MERCIAL:	102005-718	1004/004		`-																	
Selection (and consistency	7 of tense we	es in the	etory.										•	X.						
PREPORSE:	Ot AGE:	,	- Present	tense.	Pest tem	e may be	present,	if it ie	not part	of the "	main line	of the	etory.								
1973-74	S SP OF P-VAL	37.81 1.31	29.62 2.15	39.12 3.04	39.15 2.04	40.82	38.67 1.91	36.97	36783 3.18	38.02	29.30 4.20	44.14 5.60	36 . 61 2, 14	36.03 1.82	39.44 5.98	35.14 . 5.08	38.25 .2.36	34.47	40.95	35.60 3, 11	41.13 3.71
	SELTA-P SE OF DP		-8.196 2.11	1.31 2.55 _.	1.34	3.01 2.23	0.86 1.35	1.32	-0.98 3.15	0.27 0.62	-8.51 4.32	6.33 5.33	-1.20 1.60	-1.78 1.30	1.63 5.62	-2.67 4.58	0.44 1.58	-3.35 2.80	3.14 3.66	-2.21 2.88	3.32 3.56
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	AGE: 1.) P-VALUE	3 26.37		26. 19	23.77	26.78	/ 29.42	33.43	27.19	26.18	28.71		** **	4. 24					·		
.1973-70 1973-70	NE OF P-VAL NELTA-P	1.05	29.60 2.39 3.23	2.10 -0.18	1.83 -2.60	2.25 · 0.41	1.71 3.050	23.42 1.26 -2.95*	, 2.23 , 0.82	1.24 -0.19	9.19 2.34	33.68 2.95 7.31•		24.21 1.41 -2.16	24,66 2.54 -1.71	25 47 3.38 -0.90	26.97 2.25 0.69	24.73 2.26 -1.64	25.06 2.26 -0.51	29.62 2.70 3.45	25.63 3.35 -0.74
1973-70	4 EE OF DP AGE: 1	7 IV	2.15	1.46	1.59	1.84	1.10	1.04	2.22	0.42	3.97	2.77	1.52	1. 15	2.38	3.24	1.70	2.14	2.31	2.62	3,20 ,
	K P-VALUE A SE OP P-VAL	25.84 1.35	24.59 2.23	26.48 3.26	25.56 2.24	26.34 2.62	32.77 1.63	18.92	23.98	26.38 1.47	16.93 3.06	25.88 3.41	25.33 2.44	27.84 1.79	24.47 3.43	21.91 3.76	25.84 1.74	23.19	30.39	28.13 4.60	28.40 3.27
1973-74	DELTA-P SE CP DP		-1.25 2.23	0. 64 2. 62	-0.28 2.01	0.50 2.21	6.93° 1.13	-6.920 1.16	-1.86 2.99	0.54	-8.910 J. 61	0.04 2.78	-0.51 1.86	2.00 1.29	-1.37 3.36	-3.93 3.69	0.00	-2.65 2.25	4.55 8.59	2.32 3.93	2.56 2.95
	AGE: 17	•																			
1973-76	4 F-VALUE 4 SE CP P-VAL 4 DELTA-P	25.44 1.27	23.89 2.22 -1.55	25.86 3.00 0.44	25.98 2.25 0.58	25.59 2.40 0.15	31.95 1.62 6.510	18.93 1.66 -6.51e	22.94 3.17 -2.50	26,11 1.39 0.67	18.14 2.75 -1.30	25.34 3.13 -0.10	24.55 2.30 -0.89	27.66 1.73 2.22	22.59 3.30 -2.85	21.94 3.56 -3.50	25.65 1.72 0.21	23.43 2.38 -2.01	27.68 7.98 2.24	28.19 4.30 2.75	28.32 3.13 2.88
1973-70 82520852:	4 EE OP DP 02 168:	,	2.15 Peet ten	2.43	1.98	2.06	1.09 used ee e	1.11	2.86	0.41 ** may be	3.04 broadt	2.54	1.73	1.30	3.22	3.52	1.69	2. 15	7.71	3.72	2,86
1973-70	P-VALOR	29.29	25.96	26. 68	30.77	32.07	25.87	32 14	14.70	32.20	25.59	21.21	29.63	32.54	13.57	/ 23.26	29. 23	34.58	25.57	27.18	¥.61
1973-70	4 SE OF P-VAL • DELTA-P 4 SE OF DP	1. 14	1.94 -3.33 1.90	2.72 -2.41 2.27	1.99 1.48 1.73	2.28 2.78 1.89	1.44 -3.42* 1.10	1.66 3.35* 1.07	1.82 -14.59 1.97	1.33 2.31 0.59	4.36 -3.70 4.16	3.71 -6.08* 3.91	1.61 0.34 1.38	1.89 3.25* 1.35	2.21 -15.720 2.48	3.81 -6.03 3.82	2.47 -0.06 2.26	3.38 5.29 3.00	2.75 -3.72 2.73	3.36 ~2.11 3.12	3.4 8 7.39• 3.33
	acri 1	•										••••	****	*****			••••		••••		••••
1973-74	SP OF P-VAL	46.05 1, 16	¢1.09 2.57	1.99	51.38 2.05	46.52 2.50	41.96 1.49	50.02 1.67	31.08 2.99	50.12 1.24	32.26 3.71	35.34 2.90	46.96 2.27	54.54 1.91	32.76 3.22	47.36	48.13 1.94	43.40	46.32 2.53	44.76 3.27	56.75 3.26
1973-7	SE OF OF		-4.96* 2.31	1.87	5.33* 1.73	2.04	1.10	3.97 0 1.05	-18.97* 2.85	4.07* C.66	4.06	-10.71e 3.14	0.91 1.70	1.48	-13.29° 3.19	1.31	1.59	-2.65 2.60	0.27 2.48	-1.29 3.02	3.07
	1GZ: 1			49.80	54.71	55.86	44 31	60.37	36. 17	56.2h	47.25				30.30		53.43	., .,			
1973-70 1973-70	+ D-VALOR + SR OF P-VAL + DELTA-P	51.34 1.45	52.55 2.26 -0.79	3.87 -3.54	1.72 1.37	3.03 2.52	46.31 1.83 -7.03*	1.89 7.03•	3.18 -17.17*	1.50	5.05 -6.09	48.14 3.62 -5.20	>3.59 2.26 0.25	55.42 1.97 2.08	39.20 3.82 -14.146	56.28 3.38 2.94	53.93 1.83 0.59	56.86 2.22 3.52	47.15 5.01 -6.19	54.02 5.47 0.68	59.10 3.88 5.76
1973-70	a se of df Age: 1	,	2.31	3.04	1.64	2.52	1.21	1.30	2.98	0.55	4.90	3.36	1.87	1.23	3.61	3.48	1. 96	2.30	5.34	4.47	3. 39
1973-70 1973-70	4 P-VALOR 4 SE OF I-VAL 4 DELTA-P 4 SE OF DP	52.74 1.36	50.71 2.05 -2.03 2.11	5C.36 3.47 -2.38 2.75	54.25 1.78 1.51 1.80	54.94 2.93 2.20 2.81	45.88 1.75 -6.86* 1.16	59.60 1.80 6.86*	33.97 2.99 -18.77° 2.85	55.87 1.43 3.13* 0.53	47.e3 4.44 -5.31 4.35	46.41 3.52 -6.33 3.25	52.77 2.15 0.03	55.51 1.90 2.77*	38.27 3.40 -14.47*	56.27 3.22 3.53	5 2. 90 1.75 0.16	56.22 2.17 3.48	50.19 4.51 -2.55	53.65 5.13 0.91	58.66 3.88 5.92
19/3-/1	4 35 VE DE		4.11	4. 13	1.00	4.41	1. 10	****	,		~	3.43	1.78	1.26	3.20	3.30	1.82	2.20	. 4.82	4.24	3.43

• The absolute value of this number is greater than 2.0 times its standard error.

102005-#13 1004/004

A004/001 102005-BTS

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RIBICISE	102005	-FTS 100	3/003	_188%		XEE100 E																		
			f tense usa	d in the	story.								ò		,									
RESPOSSES	03	'1GE: 9		Eypothet	ical. P	or papers	written	entirely	in the	•1£ I :	verė,"	• #ltboug	y way bes	ေ ။ ရွေ့စဝင	t introd		n anoth	er t						
. 1973- 1973-	74 P-VAL 74 SE OP 74 DELTA 74 SE OP	P-VAL	7.68 0.72	6.03 1,20 -1.65 1.20	8.70 2.11 1.02 1.69	8.29 1.13 0.61 *.03	7.29 1.19 -0.39 1.07	8.11 1.07 0.43 0.68	7.26 0.84 -0.42 0.63	1.	.73 .65 .05	7.31 .0.76 -0.37 0.30	5.87 2.15 -1.81 2.16	10.82 2.98 3.14 2.85	8.27 1.12 0.52 1.02	6.04 1.29 -1.64 0.90	10.8 3.1 3.1 3.0	18	6.53 1.46 -1.15 1.57	7.19 1.03 -0.49 0.94	5.94 1.25 -1.74 1.20	9.17 1.77 1.49 1.65	9.29 2.77 1.61 2.39	7.28 1.90 c -0.40 1.67
		1GE: 13																_					,	
1973- 1973-	74 P-VAL: 74 SE OP 74 DELTA 74 SE OP	-P -P	1.78 0.27	1.39 0.42 -0.37 0.42	2.31 0.86 0.53 0.69	2.09 0.47 0.31 0.41	1.31 0.32 -0.47 0.34	2.74 0.47 0.96* 0.26	0.85 0.25 -0.93* 0.25	0 ب 1	.27 .76 .49* .70	1.40 0.29 -0.38* 0.35	2.23 1.09 0.45 1.05	2.10 0.83 0.32 0.78	2.07 0.52 0.29 0.41	1.33 0.41 0.45 0.31	3.6 1.1 2.6 1.1	9	2.13 0.84 0.35 0.80	2.01 0.51 0.23 0.39	1.31 0.48 -0.47 0.52	1.30 0.60 -0.48 0.59	1.80 0.95 0.02 0.85	0.00 0.00 -1.70 0.27
		1GR: 17 3	r x														٠						• • •	0.00
1973- 1973-	7ª P-VAL 74 SE OF 7ª DELTA 74 SE OF	P-VAL	0.30 0.12 Q	0.53 0.41 0.23 0.35	0.15 0.15 -0.15 0.16	0.36 0.22 0.06 0.19	0.23 0.19 -0.07 0.18	0.31 0.16 0.01 0.09	0.29 0.14 -0.01 0.09	0	. 44 . 29 . 14 . 28	0.30 0.13 0.00 0.04	0.36 0.26 0.06 0.27	0.42 0.42 0.12 0.36	0.25 0.16 -0.05 0.12	0.23 0.14 -0.07 0.1.	0.3 0.6 0.6	26 03	0.13 0.14 -0.17 0.17	0.61 0.34 0.31 0.26	0.25 0.25 -0.05 0.22	0.67 0.65 0.37 0.62	0.00 0.00 -0.30* 0.12	0.00 0.00 -0.30* 0.12
		162: 17								3	•		•									1, 17	0.00	0.00
1973- 1973-	74 P-V11 74 SE 07 74 DELT1	P-YAL	0.45 0.13 ,	1.04 0.47 0.59 0.39	0.15 6.14 •0.30 0.16	0.52 0.23 0.07 0.20	0.25 0.19 -0.20 0.18	0.46 0.17 0.01 0.11	0.44 0.16 -0.01 0.11	0 0 0	.91 .86 .86	0.42 0.14 -0.03 0.05	0.36 0.23 -0.07 0.27	0.71 0.43 0.26 0.37	0.19 -0.01 0.15	6.35 6.18 -0.10 0.15	0.	37 12	0.36 0.26 -0.09 0.29	0.85 0.37 0.40 0.29	0.27 0.24 -0.18 0.22	0.70 0.72 0.67	0.00 -0.45 0.13	0.00 -0.45* 0.13
22570152:	04	1GE: 9		Did not	control	tense (on	e wrong	tense plac	ces the	paper	in th		- ,		determin							14.50		12.71
1973- 1973-	74 P-VAL 74 SE OF 74 DELTA 74 SE OF	P-VAL	15.95 1.03	20.27 2.46 4.32 2.22	2.65 0.03 2.17	15.25 1.31 -0.70 1.33	13.73 1.91 -2.22 1.63	15.26 1.30 -0.69 0.76	16.63 1.26 0.68 0.76	2	.21 .16 .26 .03	15.95 1.05 0.00 0.36	19.12 4.82 3.17 4.62	13.55 3.53 -2.40 3.38	17.53 1.86 1.58 1.57	16.86 1.62 0.91 3.17	15.0 3.1 -0.1	70 11	20.46 3.44 4.51 3.42	16.81 1.67 0.86 1.45	14.60 2.15 -1.35 . 1.97	2.54 -1.45 2.43	18.74 4.06 2.79 3.51	1.65 -3.24 1.68
		1GE: 13																	23.62	21.10	20.96	26.01	21.65	16.67
1973-	74 P-VAL 74 SE OF 74 DELTA 74 SE OF	P-VAL	24.00 1.18	24.82 2.55 0.82 2.27	25. 72 1.87 1.72 1.80	21.29 2.72 -2.71 2.12	24.77 1.90 0.77 1.72	23.13 1.58 -0.87 1.01	24.85 1.50 0.85 0.97	3	.36 .06 .36*	21.55 1.20 -2.45° 0.60	34.05 5.16 10.05* 5.02	27.85 3.27 3.85 2.90	23.11 1.94 -0.89 1.61	19.11 1.64 -5.89* 1.43	33. 3. 9.	95 41°	3.20 -0.38 2.87	2.00 -2.82 1.44	2.56 4.96* 2.25	2.85 2.01 2.75	2.41 -2.35 2.48	2.01 -7.33* 2.13
		1GE: 17	Ik												40.55		32.		21.12	18.63	J8 • 19 °	20.68	17.19	12.51
1973- 1973-	-74 P-VAI -74 SE 01 -74 DELTA -74 SE 01	- } 	19.31 1.12	21.40 2.19 2.09 2.08	22.69 2.98 3.38 2.35	17.56 2.11 -1.75 1.77	16.48 1,27 -2.83 1.41	18.48 1.19 -0.83 1.09	20.14 1.86 0.83 1.08	3 15	. 28 . 78 . 97* . 65	16.22 1.08 -3.09* 0.60	33.58 5.13 14.27* 4.88	22.96 2.95 3.65 2.74	19.77 1.76 0.46 1.52	15.85 1.54 -3.46* 1.15	3. 12. 3.	95 76•	3.54 1.81 3.38	1.67 -0.68 1.57	1.86 -1.12 1.73	5. 19 1.37 4.79	3.12 -2.12 2.87	2.59 -6.80° 2.53
		1GE: 17															••					19.96	17.38	12.29
1973- 1973-	-74 F-Y11 -74 SE CI -74 DELTI -74 SE OI	P-VAL	19.91 1.10	22.33 2.57 2.42 2.29	22.68 2.66 2.77 2.15	17.45 2.03 -2.46 1.73	17.99 1.36 -1.92 1.43	1,9.31 1.36 -0.60 1.17	20.51 1.81 0.60 1.16	3 16	.74 .95 .83•	16.68 1.06 -3.23 0.61	30.64 8.73 10.73 8.45	24.71 2.82 4.80 2.67	21.16 1.99 1.25 1.66	15.80 1.51 -4.11* 1.21	34. 4. 14.	51 764	20.88 3.41 0.97 3.28	19.45 1.60 -0.46 1.54	18. 18 1.88 -1.73 1.75	4.96 0.05 4.71	3.07 -2.53 2.88	2.55 -7.62* 2.51
EIERCISE	10 20 0	5-BIS 10	02/002		•																			
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1973 • 1973 1973	-74 P-VA -74 SE OF -74 DELTE	LUE P P-VAL A-P	5.73 0.48	5.52 1.26 -0.21 1.11	5.35 0.96 -0.38 0.84	5.35	6.59 0.89 0.86 0.76	4.08 0.59 -1.65 0.54	7.34 0.83	-1	1.41 0.89 1.32	5.66 0.35 -0.07 0.24	7.27 2.67 1.54 2.56	3.17 1.95 -2.56 1.95	6.66 1.08 0.93 1.00	6.55 0.96 0.82 0.88	6. 1. 0. 1.	81 29	7.78 1.60 2.05 1.53	6.21 1.17 0.48 1.02	6.57 1.50 .84 .43	5.52 1.38 -0.21 1.30	2.87 0.91 -2.86* 0.97	5.64 1.49 -0.09 1.38
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	BESPC	WSZ: 0	1 AGE:	13		Used dire	ct quot	e from or	ne person	in the s	tory.											•		
-	· 1	973-74 p- 923-74 S 973-74 D 973-74 S	B CF R-VAL BLTA-P		7.60 0.58	7.45 1.14 -0.15 1.05	6.32 0.98 -1.28 0.92	7.94 1.15 0.34 0.95	8.40 1.26 0.80 1.02	6.56 0.79 -1.04 0.58	8.61 0.84 1.01 0.57	10.27 1.75 2.67 1.58	7.31 0.66 -0.29 2.36	5.10 1.97 -2.50 1.98	10.62 2.83 3.02 2.62	6.93 1.00 -0.67 0.89	8.00 0.97 0.40 0.77	8.51 1.87 0.91 1.90	8.97 1.95 1.37	7.24 1.17 -2.36	4. 65 1.04 -2.75*	2.12,		10.01 2.25 2.41
		,	162:	17 ZH						••					••••	****	. 0.77	1.90	1. 85	0.90	1.00 ,	1.95	\2.C2	2.29
	;	1973-74 p- 1973-74 SI 1972-74 DI 1973-74 SI	E OF P-VAL ELTA-P		5.91 0.65	6.15 1.02 0.24 1.03	6.78 1.40 0.87 1.16	5.54 1.35 -0.37 1.11	5.30 1.22 -0.61 1.05	5.86 0.89 -0.05 2.57	5.96 0.83 0.05 0.57	6.20 1.66 0.29 1.66	6.04 0.73 0.13 0.20	· 3.05 1.27 -2.86• 1.33	3.70 1.36 -2.21 1.29	5.96 0.91 0.07 0.71	6.72 0.95 0.81 0.56	6.42 1.26 0.51 1.36	4.30 1.62 -1.53 1.61	5569 1.12 -0.22 1.01	-4.91 1.39 -1.00 1.24	2. 20 1. 12 - 3. 7 1* 1. 30	9,37 1,80 3,66* 1,51	5.48 1.96 -0.23 1.77
			AGE:	17																			••••	
	11	973-74 p- 973-74 81 973-74 DI 973-74 FI	ELTA-F		5.68 0.62	5.54 1.02 -0.14 1.01	6.39 1.30 0.71 1.09	5.31 1.29 -0.37 1.07	5.47 1.23 -0.21 1.04	5.59 0.85 -0.09 0.53	5.77 0.79 0.09 0.53	6.21 1.62 0.53 1.55	5.74 0.68 0.06 0.21	2.73 ° 1.08 •2.95• 1.17	3.43 1.21 -2.25• 1.11	5.58 0.85 -0.10 0.65	6.74 0.93 1.06 0.57	5.64 1.07 -G.04 1.19	4.22 1.57 -1,46 1.56	5. 62 1.09 -0.26 0.99	2.07 1.54 -0.61	1,97 1.00 -3.71*	8.98 1.76 3.304	5.49 1.92 -0.19
	RESPO	PEE: O	2 AGE:	9		Deed dire	ct quot	e from tw	o or more	persons	in the st	ory.				-	,		11.56	0.77	1 1.36	1.17	1,49	1. 73
	11	973-74 P* 973-74 SI 973-74 DI 973-74 SI	E OP P-VAL		5.67 0.5 1	4.30 0.69 -1.37 0.74	6.76 1.05 1.09 0.92	5.78 1.12 0.11 0.89	5.54 0.69 -0.13 0.83	3.03 0.46 -2.64* 0.51	8.25 0.91 2.58* 0.52	3.27 1.02 -2.40* 1.09	6.13 0.63 0.46 0.23	8.42 3.20 2.75 3.02	5.46 1.96 -0.19 1.96	5.63 9.93 -0.04 0.92	1.00 -0.68 0.76	3.85 1.56 -1.82 1.60	2.68 1.00 -2.99* 1.14	6.5a 1.07 0.87	6.06 2.20 0.39 1.03	5.69 1.01 0.02 0.99	6.35 1.55 0.68	4.59 1.57 -1.08
		١.	AGE:	13	,															••••	1.03	~	1.47	1.51
•	19	973-74 p. 973-74 s7 973-74 DZ 973-74 SI	CP Y-VAL	;	6.53 0.55	7.26 0.68 0.71 0.74	5.95 1.06 -0.58 0.96	7.31 1.24 0.78 0.77	5.67 1.12 -0.86 0.92	5.39 0.86 -1.14 0.64	7.63 0.81 1.10 0.62	7, 29 1,68 0,75 1,60	6.21 0.65 -0.32 0.35	9.62 2.05 3.09 2.62	6.36 1.50 -0.17 1.61	6, 39 9, 89 -9, 18 0,71	7.08 0.9a 0.55 0.71	3.94 1.43 -2.59	5.16 1.68 -1.37 1.69	6.12 0.94 -0.41 0.78	7.25 1.30 0.72 1.25	6. 25 1. 73 -0. 28 1. 61	8.74 1.94 2.21 1.75	9.01 2.25 1.46 2.17
			AGE: 1	17 1¥										•										••••
•	19	973-74 p- 973-74 gg 973-74 DE 973-74 SE	LTA-P		3.08	2.85 0.97 -0.23 0.91	2.59 0.81 .0.49 0.73	5.14 1.18 2.06* C.87	1.62 0.63 -1.46 0.63	2.80 0.86 -0.28 0.56	3.36 0.59 0.28 0.56	2.76 1.32 -0.32 1.24	3.01 0.50 -0.07 0.18	3.08 1.64 0.00 1.57	1.80 0.76 -1.28 0.86	3.11 1.02 0.03 0.75	3.41 0.60 0.33 0.45	4.14 1.42 1.06 1.29	4.65 1.36 1.57 1.42	2.51 0.64 -0.57 0.61	2.09 0.88 -3.99 0.61	7.05 2.81 -1.08 2.85	4.73 2.30 1.63 2.06	2.37 · 1.19 •0.71 1.49
			AGE: 1	17													`							
	19	973-74 P- 973-74 SE 973-74 DE 973-74 SE	OF P-VAL		2.93	2.54 0.87 -0.39 0.82	2.57 0.7* -0.36 0.67	4.97 1.09 2.040 0.83	1.52 0.59 -1.41° 0.59	2.63 0.80 -0.30 0.52	3.23 0.5a 0.30 0.52	2.46 1.20 -0.47 1.12	2.90 0.47 -0.03 0.17	2.59 1.39 .0.38 1.34	1.52 0.63 -1.41 0.73	2.90 \ 0.96 -0.03 0.70	3.44 0.57 0.51 0.43	3.63 1.29 0.70 1.16	1.29 1.55 1.35	2.31 0.58 -6.62 0.55	2.17 0.82 -0.76 0.78	1.63 2.71 -1.10 0.75	4.62 > 2.20 1.69 1.94	2.33 1.17 +0.60
	RZSPOI	#EE: 03	A GE:	•	1	Cid not #	e dist	gue in t	hø story.												****	*****		-110
	19	973-79 P- 973-79 SE 973-79 DE 973-79 SE	OF F-VAL	0). 33). 92	72.05 2.86 -7.28* 2.81	78.57 1.54 -0.76 1.48	82.34 1.41 3.01 1.30	81.78 1.64 2.45 1.42	80.79 1.38 1.46 0.94	77.90 1.24 -1.43 0.92	68.79 3.00 -10.5** 2.70	81.75 0.98 2.92° 0.63	64.18 5.26 -15.15° 5.05	81.07 ~3.79 1.78 3.75	79.68 1.60 0.35 1.70	79.93 1.66 0.60 1.24	69.83 3.78 -9.50* 3.67	74:94 3.74 -4.39 3.67	78.72 1.92 -0.61 1.68	76.96 3.07 -2.37 2.71	78.98 2.39 -0.35 2.40	81.59 1.54 2.26 1.72	87.57 1.97 8.240 2.02
			ACE: 1	3			•																	
٠	19 19	973-74 p- 973-74 SE 973-74 DE 973-74 SE	OF P-VAL		. 07). 90	82.21 1.63 -1.86 1.53	85.23 1.70 1.16 1.55	83.29 1.82 -C.78 1.48	85.31 1.83 1.26 1.51	85.28 1.12 1.21 0.72	1.17 -1.18 0.70	76.35 2.68 -7.72° 2.43	85.73 0.95 1.66° 0.58	62.53 3.49 -1.54 3.36	81.98 3.14 -2.09 3.06	85.21 1.51 1.14 1.19	88.11 1.40 0.06 1.07	82.21 2.67 -1.86 2.62	84.46 3.06 0.39 2.86	84.94 1.43 0.87 1.16	2.11	3.27	2.58	81.03 * 4.32 -3.04 4.13

^{*} The absolute value of this number is greater than 2.0 times its standard error.

102005-875 2002/002

1702/702 102005-ETS

ERIC Full Text Provided by ERIC

1002/002 1020U5-BYS SING-WINDS OF CONTROL SING SING SING 102005-878 1002/002 PARENTAL BEGINTION BACE SEI 108 BETREE SMALL MICTOR BATE BATIOTAL ! 2 25 TO SORY GRID POST ROBIE RUPAL SCOTE ETTEO TIST EXERCISE: 102005-RTS 8002/002 E o of disloges. RESPONSE: 003 - 108: 17 IN 85.90 1, 17 1973-76 P-V2102 1.80 2.18 1973-74 SR C7 P-VAL 1.74 0.21 -2.69 -0.59 0.27 -0.05 -2.29 1973-74 68273-9 1973-74 SE OF DE 16E: 17 90.75 2.45 0.82 2.54 90.48 89.90 1.70 91.78 1.21 1.75 1973-74 7-VALUE 89.93 1.40 2.02 0.89 1.45 2.07 1.18 1973-74 SE OF 9-VAL 1973-74 BELTA-P 8.90 -4.64 1.34 -0.55 2.85 .0.03 1973-74 SE CF DP 1.43 EXERCISE: 102005-ETS 1008/008 Creates fantasy situation. Pantasy. Story reproduced fantasy games of children, such as pretending to be sizates, ship-meeted or riding wheles. ERSPORSE: 01 1CE: 9 1.79 1.59 1.20 1.61 1973-74 7-71192 2.20 -1.36 2.14 0.79 1. 15 1973-74 88 C7 P-VAL 1973-74 BELTA-P 0.30 1973-78 82 CF DP 1GE: 13 8.18 17.76 17.06 12.52 13.92 1.98 -1.77 1973-74 P-VALUE 1973-74 SW CP P-VAL 15.69 1.59 1.88 1.21 1.33 -1.14 8. 524 - 2.20+ 1973-74 DELTA-P 1973-74 SE OF DE 102: 17 IB 4.63 19.97 2.86 4.47 3.28 1.90 1.57 1973-74 P-VALUE 1.42 1. N 2.64 -1,33 4.34 1.25 2.26 1.96 3.240 1973-74 EE OF P-VAL 1973-78 PELTA-P 0.99 2.25 1973-78 38 OF DP 1CE: 17 23.46 31.59 17.36 10.55 2.10 -12.22* 20.52 19.04 1.33 -3.73° 26.50 2.93 4.91 21.02 22.77 22.36 1.52 1973-74 P-VALUE 1973-74 BE OF P-VAL 1.25 4. 624 -1.45 -1.75 1973-78 DELTA-1.74 2.06 1973-74 BB OF DP EXPECTSE: 102005-ETS 1009/009 Developa inaights. Insights. Story developed insights into the BESPONSE: 01 AGE: 5 0.00 0.00 0.00 0.00 0.00 0.00 C.00 0.42 0.00 0.00 0.34 1973-74 P-VALUE 0.00 0.05 0.03 -0.08 -0.0E 0.00 -0.04 0.03 0.09 -0.04 1973-74 SE OF P-VAL -0.0 -0.04 0.01 0.01 1973-74 DELTI-P 1973-74 SE CT DP 0.03 1CE: 13 0.19 0.57 0.18 -0.01 0.76 0.49 0.67 0. 15 0.00 0.26 0.81 0.00 1973-74 P-VALUE C.48 0.17 0.46 0.20 0.24 1973-74 SE OF P-VAL 0.34 0.18 -0.09 -0.01 -0.56 0.23 1973-74 DELTL-P 1973-74 SE CF DP . The absolute value of this number le greater than 2.0 times its standard error.

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1009/009 102005-873

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102005-825 -1009/009 2002,000 102005-#25 EATIONAL I RECICE PARRETAL EDSCATION SIZZ-ABD-TYPE OF COMMUNITY ` \$007 P 20379 3022 G210 PCST 109 EITRENE SEALL REDIUM RAIN URBAN BIGH PURAL PLACES CITY BIG CTY PRINGE MITTO EIRC23E: 102005-BTS 1009/009 Pereloga incities. Ineighte. Story developed insights into the writer's perspective on his life or life in general. BESPOSSE: 01 AGE: 17 IB 1973-74 P-VALUE 6.50 6.35 4.97 3.18 1973-74 22 OF 2-71L 1.22 9.05 1.00 1.05 0.64 0.88 1.71 0.80 0.96 1.36 2.06 1.25 0.86 1.28 1.06 1.96 1973-70 BELTA-P -1.35 1.69 -0.09 -1.88 1.86 0.88 1.43 1973-74 52 OF DP 0.51 1GE: 17 1973-74 2-VALUE 4.78 6.12 3.31 4.69 1973-74 52 07 2-VAL 1973-74 52 07 2-VAL 1973-74 52 07 39 1.01 1.00 1. 23 0.82 1.53 0.61 1.39 0.78 0.93 1.20 1.19 0.12 -1.388 -1.43 1.52 *SIESCISE: 102005-FTS BGC4/005 The most prevalent combinations of entry into the picture combined with point of view selected. RESPONSE: 21 ACE: 9 Unstructured or unelaborated world of picture from the point of view of one of the five children. 1973-74 P-VALUE 14.85 14.55 10.35 1973-74 SE OF P-VAL 2.13 1.28 1.30 1.73 1.78 3.89 0.06 3.71 1.75 2.55 1.82 0.30 1.67 . 1973-76 DELTA-P 1973-74 SE C7 DP 1.954 -8.500 0.69 0.44 2.42 1.66 1. 32 0.86 0.88 1.63 3.53 0.36 1G1: 13 1973-74 P-VALUE 18.19 17.11 15.73 11.88 13.59 16.18 10.74 15.08 7.86 18.92 11.65 1.65 -2.54 18.73 1973-74 SE OF P-VAL 1973-74 DELTA-P 18.81 15.23 1.24 1.22 1.32 1.30 2.55 1.63 1.28 1.38 2.80 1.74 2.26 0.62 2.02 2.59 2.92 1.54 -2.75 -6.33* 0.54 0.89* 0.29 0.14 1973-74 SE OF DP -7.710 1.45 162: 17 IB 1973-74 P-VALUE 9.58 1.68 5.91 13.14 7.41 7.39 7.05 7.82 9.59 2.50 1973-74 SE OF P-VAL 1.9 6 1.01 0.98 2.22 5.370 0.71 2.19 1.23 0.90 1.36 1.55 1.43 9.45 -1.15 -1.00 -1.864 0.05 1.62 1.45 1973-74 SE CF DP 2.58 -5.£3e 1.22 . 0.95 1GR: 17 1973-74 P-VALUE 1973-74 32 OF P-VAL 1973-74 DELTA-P 8.41 9.48 9.74 13.50 8.03 7.08 7. 5a 2. 09 12.70 10.41 9.24 1.27 7.87 10.44 1.15 C.63 1.57 0.92 0.84 1.91 0.89 2.77 G. 70 0.87 1.52 0.84 3.59 -0.92 - 1.12 1.07 1.330 5.09* -0.32 -0.87 4.29 0.01 -0.96 2.00 -5.780 1.57 -0.94 0.83 1973-74 SE CF DP 1.25 0.99 0.89 0.61 0.60 1.89 1.67 1.19 RESPONSE: 22 AGE: 9 Unetructured or of picture point of view 1973-78 P-1110E 1.36 22.30 35.24 1973-74 SE OF P-VAL 39.98 37.10 41.08 47.36 3.37 2.25 2.85 1.64 4.73 2.96 5.21 2.12 2.21 3.48 -17.92• 3.68 2.23 3.07 2.09 3.63 1973-74 DELTA-P 0.22 -1.22 -0.87 2.69 0.07 0.93 -5.72 4.58 1.21 -0.24 1973-74 SE OF DP 0.57 AGE: 13 1973-74 1-VALUE 81.80 34.58 39.75 41.51 53. 34 47.17 45.02 38.84 1. 45 1. 18 1973-74 SE OF P-VAL 1.06 2.07 2.50 1.95 1.70 2.11 1.71 3.52 4.17 2.21 1.79 3.13 8.00 2.17 2.54 1973-78 DZLTA-P 11.540 1.72 1973-74 SE OF DP AGE: 17 IE 1973-74 P-VALUE 1973-74 SE OP P-VAL 3-74 DELTA-P 24.50 24.93 24.23 26.65 22.30 30.01 23.43 20.93 27.93 27.86 28.38 1.83 3.85 1.63 4, t3 -2.73 0.43 8.61* -1.070 8.09 2.17 3.43 3.88 3-74 52 C7 DP -7.86 1.89 1.20 3.46 The obsolute value of this number is greater than 2.0 times its standard error.

ERIC Full Text Provided by ERIC

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102005-#15 9009/005

102005-#15

8004/005

B304/005 102005-#TS

																		B304/0	102	,uj -p.3
102005-113 8004/003	MITIORII	SOUTH	R ZG:	CEPTEAL CEPTEAL	HORTS ELST	I SE	renlle T	I BLACK_	CZ BITZ	P WO_ES	SONE ES_	ECOCATION GEAD ES		LOY ETTPO	ELTREPE	IZZ-1FD- SBILL PLICES	ardida	BIG CTI SALIF COBSURIT	GEBTA	BIG8
•	`	1 2137		VEFIERE						•										
PRESCUSE: 102005-975																				
The most prevalent combin	nations of en	try into th	• pictar	e combin	ed with 1	boruf or 41	9A 2418C													
RESPOEST: 22 AGE:	17	Unetracta	red or a	nelabora	ted world	of picter	e from t					28.37	21.62	30.68	28, 20	30.38	24.84	24.03	22.65	16.62
1973-74 P-VALUE 1973-74 SS OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	25.93 1.23	26.50 1.78 0.57 1.86	25.55 1.54 -0.38 1.63	27.28 2.61 1.35 2.13	24.5% 3.06 -1.39 2.40	30.87 1.59 8.980 1.12	1. 16	32.75 3.30 - 6-82° 3.37	0.28	33.80 3.78 7.870 3.68	30. 94 3. 81 5. 01 3. 12	1.89 2.80 1.31	1.59 -8.310 1.28	3.72	3.91 2.27 3.78	2.13 4.45* 1.66	2.28 -1.09 1-97	4.14 -1.90 4.07	4.16 -3.28 3.91	•.05 -9.31• •.13
22370352: 31 AGE:	9	Good entr	y into t	ke world	of the	pictore fr	m the P	oint of vi	er of one	of the f	ive chil	dren.		٠						3.72
1973-74 P-VILUE 1973-74 SE OF P-VIL 1973-74 DELTA-P 1973-74 SE OF DP	4.88 0.62	2.85 0.78 -2.03* 0.87	3.81 0.67 -1.87 0.79	5.79 1.55 0.91 1.19	6.57 1.32 1.69 1.07	2.66 0.57 -2.22 0.40	7.06 0.85 2.18 0.37	2.04 0.82 -2.84* 0.96	5.62 0.75 0.78 9.20	0.70 0.50 -4.18 0.75	3.81 1.99 -1.07 1.89	6.69 1.29 1.81 1.02	6.80 3.19 1.92* 0.83	0.72 0.69 -4.16* C 89	5.17 1.26 0.29 1.31	5.87 1.38 0.99 1.09	5.58 1.22 0.70 1.16	1.43 -0.40 1.28	4.95 2.36 0-07 2.09	1.26 -1.16 1.30
AGE: 1	3																10.68	13.97	15.92	18.34
1973-7% P-VALUE 1973-7% SE OF P-VAL 1973-7% DELTA-P 1973-7% SE OF DP	13.73 0.93	10.36 1.91 -3.37 1.75	42. 29 1. 58 -1. 49 1. 50	16.40 1.79 2.67 1.47	18.71 1.99 0.98 1.63	9.54 1.08 -4.19 0.76	17.80 1.27 8.07 0.72	7.19 1.73 -6.540 1.77	15.32 1.11 1.59° 0.42	7.32 2.39 -6.%1* 2.29	11.83 2.00 -1.90 1.90	11.07 1.31 -2.669 1.07	19.10 1.49 5.810 0.95	8.21 1.50 -5.520 1.69	15. 92 3.25 2. 19 2. 90	18.10 1.55 0.37 1.15	2.13 -3.69 2.08	2.25 0_23 2.26	2.72 2.19 2.52	3.33 4.61 3.15
1GZ: 1	17 12						•							,		23.50	19.12	26.49	18.67	24.915
1973-7% P-VALUE 1973-7% SE OF F-VAL 1973-7% DELEA-P 1973-7% SE CF DP	21.97 1.02	25.87 2.56 3.90 2.25	17. 81 1. 80 -3. 169 1. 61	25.06 1.84 3.09 1.62	20.21 2.08 -1.76 1.71	16.35 1.14 -5.62* 1.13	27.59 1.79 5.620 1.18	17.78 3.35 -8.23 3.18	22.82 1-09 0-85 0.83	21.71 5.53 -0.26 5.20	18.50 2.86 -3.47 2.90	20.6¢ 1.75 -1.33 1.36	24.12 1.22 2.15* 0.81	18.23 3.29 -3.74 3.18	29.37 5.20 7.40 4.96	1.67 1.53 1.64	2.08 -2.85 1.99	"3. 88 4.52 3. 20	3.84 -3.30 3.38	3.18 2.94 3.18
, 163: 1	17															20.40	18.03	28.17	17.92	24.70
1973-70 P-VILOE 1973-74 SE OF P-VIL 1973-74 DELTI-P 1973-74 SE OF DP	20.69 0.92	22.98 2.13 2.29 1.89	16. 90 1. 70 -3. 79* 1. 50	1.49	1.59	15.32 1.04 -5.37 1.05	26.06 1.68 5.37* 1.08	15.37 2-94 -4.82 2.82	21.67 1.01 0.98* 0.39	18.31 8.83 -2.38 8.52	15.41 2.24 -5.28* 2.34	19.83 1.68 -1.26 1.28	23.73 1.17 3.00* 0.81	16.26 2.74 -4.43 2.66	29.06 5.02 8.37 4.80	21.68 1.52 0.99 1.51	1.95 -2.66 1.88	2.87 3.48 3.01	3.73 -2.77 3.29	3.17 4.01 3.16
#ESPORSE: 32 16E:	9	Good ent	ry into	tke worl	d of the	picture fr	on the P	point of v	ies of an	Opperser	•					3.69	6.85	6.11	1.70	3.12
1973-74 P-VALUZ 1973-74 SZ OF P-VAL 1973-74 DELTA-P 1973-74 SZ OF DP	4.98 0.49	4.14 1.08 -0.80 0.99	3.30 0.92 -1.64 0.83	6.66 0.99 1.72 0.80	5.11 0.89 0.17 0.77	3.33 0.52 -1.61* 0.55	6.51 0.90 1.579 0.55	2-8% 1.32 -2.10 1.25	5.39 0.56 0.85 0.23	2.50 1.76 -2.44 1.71	3.71 1.81 -1.23 1.77	5.52 0.95 0.58 0.92	5.08 0.92 0.14 0.78	4.47 3.08 -0.47 2.93	10.67 3.19 5.73 3.01	0.88 0.75 0.82	1.00 1.51 0.88	0.94 -0.83 0.98	0.58 -3.24* 0.6%	1.27
lcr:	13															13.17	12.11	18.62	17.62	17.07
1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTI-P 1973-74 SE CP DP	15.02 0.83	1.35	13. to 1.73 -1.58 1.53	20.42 1.52 5.40 1.24	14.67 1-59 -0-35 - 35	11.64 1.23 -3.38* 0.90	18.30 1.20 3.28 0.87	13.43 1.96 -1.59 1.88	15.25 1.00 0.23 0.84	13.81 3.06 +1.21 3.02	15.27 2.62 0.25 2.31	16.14 1.38 1.12 1.18	16.29 1.84 1.27 1.05	13.23 2.06 -1.79 2.08	18.66 3.80 3.68 3.52	1.50 -1.85 1.27	1.94 -2.91 1.82	2.56 3.60 2.52	2.70 2.80 2.84	3.39 2.05 3.42
162;	17 23												22.45		24.80	21.93	28.42	2 4. 06	23.51	32.28
1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE CP DP	2 a . 57 1 . 28		2.30	24.29 2.33 -0.28 2.01	27.25 2.97 2.68 2.37	20-10 1.54 -4.47* 1.06	29.04 1.74 8.470 1.09	17.83 2.64 -6.78 2.59	1. 42	24.36 8.80 -0.21 4.74	19.81 3.01 -4.76 2.77	22.08 1.55 -2.49 1.39	27.60 1.99 3.23* 1.18	17.14 2.23 -7.43 2.23	3.75	2.18 -2.64 1.96	3.70 3.85 3.12	7.02 -0.51 6.92	3.35 -1.06 3.08	3.94 7.71• 3.79
102:	17											24.4-	27 . 19	15.22	24.11	20.46	27.07	22.08	22.58	32.07
1973-74 P-VLLUZ 1973-74 SZ OF P-7AI 1973-70 DZLTA-P 1973-74 SZ CF DP	23. 21 1. 23		2. 22 -2. 30	23.67 2.34 0.46 2.00	25.8¥ 2.81 2.63 2.26	18.98 1.40 -4.23* 1.00	27.40 1.59 4.230 1.02	15 - 9 1 2 - 0 6 - 7 - 300 2 - 4 1	1.38	20.65 4.13 -2.56 4.08	16.82 2.52 -6.39 2.28	1.5%	1.91 3.98* 1.11	2-15 -7-99 2-10	3.56	1. 92 -2.75 1. 76	3.48 3.86 2.90	6.45 -1.13 6.31	3.28 -0.53 3.01	3.81 8.86 3.70

102005-#15 8004/005

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[•] The absolute value of this number is greater than 2.0 times its standard error.

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102005-#2S	B004/005	,		•	

B004/005 102005-815 BATIONAL 1 SIZE-RED-TYPE OF COMMUNITY RESIDE SEI PARENTAL EDUCATION SOUTE HORTE 508 E GRAD POST LOW RITHERE SHALL MEDICE MAIN CEPTEAL DIG CTY PRINCE METTO BIBBCISE: 102005-BIS 8004/005 The most prevalent combinations of entry into the picture combined with point of view selected. MESPONSE: 41 AGE: 9 Emotive and consistent entry into the world of the picture from the point of view of one of the five children. 1973-74 2-YALUE 0.25 0.00 1973-74 SE OF P-VAL 0.16 0.03 0.10 0.05 0.10 0.16 0.31 0.12 0.31 0.00 1.05 0.13 0.22 0.00 0.16 0.23 0.34 0.31 1973-74 DELTA-P 1973-74 SE OF DE 0.06 -0.03 -0.254 -0.12 -0.01 0.26 -0.250 0.16 1973-74 P-VALUE 0.77 0.10 0.55 1.75 0.56 0.13 0.42 0.89 1.45 1.13 0.00 0.76 0.46 1.18 0.00 1973-74 SE OF P-VAL 0.18 0.26 0.19 0.30 0.29 0,42 0.43 0.25 0.00 0.69 0.31 0.31 0.71 0.64 0.00 1973-74 DELTA-P 1973-74 SE OF DE 0.98* -0.33 -0.21 0.21 -0.34 0.12 0.69 -0.35 0.36 -0.31 ACS: 17 IN 1973-74 P-VALUE 4.06 0.59 -2.150 1.76 5.99 7. 17 7.20 7. 38 4.32 1.27 A. 81 1973-74 SE OF P-VAL 1.67 1.14 1.07 0.40 -5.68 1.08 1.03 0.72 1.00 2.33 1.17 1.09 1.52 1.23 1.03 1973-78 DELTA-P -2.08 -2.050 -2.39 2.07 0.43 +0.22 0.96 1973-74 SE OF DE 16E: 17 1973-74 7-VALUE 3.79 3.95 1.07 7.77 1973-74 92 OF P-VAL 0.99 1.32 0.55 1.28 0.36 0.90 0.99 0.68 1.73 1.00 0.98 2.26 1. 14 1. 18 0.93 2.12 2.33 1973-74 DELTA-P -2.15 -1.99 1.99 -2.69 -0.20 0.85 1.19 -1.42 -1.73 - 3. 73* 1973-74 SE OF DE 0.49 RESPONSE: 42 AGE: 9 Exotive and consistent entry int the world of the icture from the point of view of a 1973-74 P-VALUE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.30 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.00 0.00 0.0 0.07 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1973-74 SE OF DP 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 AGE: 13 1973-74 P-VALUE 0.00 1.01 1.86 0.37 1.57 1.63 0.89 0.24 0.57 0.58 1.46 1973-74 SE OF P-VAL 0.23 0.00 0.32 0.23 0.18 0.43 0.41 0.53 0.67 0.20 1973-74 OZLTA-P -0.984 -0.26 0.88 0.03 -0.61* -0.74 -0.40 -0.07 0.48 -0.11 -0.59 0.42 1.61 0.88 1973-74 SE OF DP 0.23 0.24 AGE: 17 18 1973-74 P-VALUE 4.25 2.82 0.72 2.95 1.07 9.41 1973-74 SZ OF P-VAL 1.33 0.79 0.66 0.80 0.56 0.53 0.52 0.63 0.45 0.60 0.89 0.82 0.70 1.42 1.64 0.82 1973-74 DZLTA-P -3.35* -1.84* 0.81 0.37 -2.04* -0.97 -1.09 -0.96 -1.00 -0.62 -0.35 5.50 1973-74 SE OF DP 0.66 0.13 0.99 ACE: 17 1973-74 P-VALUE 2.14 4.21 2.52 1.05 0.51 8.06 1.83 2.64 5. 14 1973-74 SE OF P-VAL 0.49 0.59 1.26 2.10 0.90 0.61 0.75 0.40 9.56 0.78 0.67 1.90 0.80 0.72 0.65 1.74 1973-74 DELTA-P - 3. 17. 0.384 -1 . A 50 -1.16 -1.04 1.46* -1.08 1973-74 SE OF DP 0.50 EXERCISE: 102005-FTS B006/007 The most prevalent combinations of entry into the world of the picture and tense used. PESPONSE: 11 AGE: 9 No entry into the world of the picture in the present tense. 1973-7a P-VALDE 18.19 13.76 22.89 12.39 11.61 26.46 11.81 12. 27 12.63 13.05 1973-78 SE OF P-VAL 0.93 1.03 1.02 2.04 1.94 1.80 1.47 4.24 1.30 2.84 2.43 2.80 -1.16

1, 24

2.97

2.00*

1.28

102005-975 8006/007

1973-74 DELTA-P

1973-74 SE OF DP

A. 43. 184. 1. 20

3006/907 102905-FTS



-0.23

-0.05

8.70

8.92

-1.80

1.31

-2.38

1.30

12.27

4.15

-2.38

-1.92

1.27

1.66

2.09

^{*} The absolute value of this number is greater than 2.0 times its standard error.

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B0C6/007	102005-978

	10200	3-#TS ·	3006/00	7															ų.			800.6700	0/ 1020	103-818	
٠,	10200		3000,00		PATIONAL	i SOUTH	AEG	IOF	NZ TOK	j 51		i Ba		i	SORT		1021		EXTREE	IEE-AND- SHALL PLACES	BEDICE	SIG CAN SFIR COMMUNIAL	URBLE	HIGH BETPO.	
						FAST	VIST_	CENTRAL	EAST	i_ BALE_	TEGN'S	T STYCK	MRITE .	i 10 82 .	85	J\$	85	1 HETEO		Tream.			1111111		
	krřeć	m:	102005-BI	8006/	207																				
	The e	oet PE	evalent co	ebinatio	ns of ent	ry into the	e world	of the P	icture an	d tense u	ed.														
																	_								
	2_					No entry	into the	world o	f the pic	ture in t	he presen	t tense.					*****		•						٥
	11550			13				3.04	3.40	5.13	2.63	5.61	3.37	6.01	3.24	4.78	2.99	6.64	3.27	7. 92	4.35	2.55	3.39	2.98 1.55	
	1	973-74 973-74	SE OF DE SE	111	3.86 0.39	5.01 0.91 1.15 0.80	4.39 0.81 0.53 9.71	0.72 -0.82 0.60	0.69 -0.46 0.60	0.68	0.43 -1.23 0.41	1. 19 1. 75 1. 13	0.45 -0.49 0.24	1.78 2.15 1.67	0.85 -0.62 0.80	0.73 0.92 0.60	0.63 -0.87 0.52	1.32 2.780 1.29	0.95 -0.59 0.91	1.62 1.06 1.54	1.19 0.49 1.05	0.99 -1.31 0.90	•0.47 1.20	-0.88 1.52	
		;	AGE	17 19														· :	3.91		-4. 17	11.65	7.75	3.44	
	1	973-74 973-74	P-VALUE SE OF P- DELTA-P SE CF DP	ILL	5.49 0.77	4.96 1.16 -0.53 1.20	7.42 1.80 1.93 1.45	4.55 1.21 -0.94 1.12	4.96 1.65 -0.53 1.35	8.16 1.16 2.67 0.58	2.62 0.69 -2.67 0.59	7.49 2.40 2.00 2.55	5.32 . 0.98 -0.17 0.35	3.91 2.09 -1.58 2.24	8.74 2.36 3.25 2.13	7.49 1.53 2.00 1.06	3.76 0.87 -1.730 0.68	7.73 1.96 2.24 2.12	2,06 -1.58 1.95	4.16 0.80 -1.33 0.93	1.22 -1.32 1.16	7. 23 6.16 5. 85	2.86 2.26 2.50	1.02 -2.05 1.22	
		 , .		ı 17	- /									•			3.81			4.19	4.66	10.85	8.09	3.38	
	. 1	973-74 1973-74	P-VALUE SE OF P- DELTA-P SE OF DP	47 <u>r</u>	5.58 0.71	4.66 1.02 -0.92 1.07	7 30 1.68 1.72 1.35	5.15 1.18 -0.43 1.06	5.02 1.48 -0.56 1.23	8.4(1.10 2.46* 0.57	2.70 0.64 -2.88 0.58	6.92 2.17 1.34 2.33	5.44 0.93 -0.14 0.35	3.98 1.83 -1.60 1.96	9.25 1.85 3.67 1.68	7.19 1.42 1.61 1.00	0.85 -1.770 0,66	7.32 1.64 1.74 1.84	3.98 1.97 -1.60 1.87	0.74 -1.39 0.84	1.12 -0.92 1.05	6.47 5.27 6.12	2.74 2.51 2.42	1.00 -2.20 1.14	
	RESP	HSE:	21 kg	2 1 9		Unstructu	red or	auqeiqea	sloped en	try into t	he world	of the pi	ctere in	the brese	nt tense								19.47	25.32	
		1973-74 1973-74	P-VALUE SE OF P- DELTA-P	V LI	21.57 1.07	19.87 1.64 -1.70 1.68	21.08 2.80 -0.49 2.28	22.31 1.59 0.74 1.48	22.37 2.18 0.80 1.79	20.65 1.33 -0.92 1.00	22.47 1.56 0.90 0.98	20.38 2.58 -1.19 2.38	21.94 · 1.15 0.37 0.50	15. 19 3.51 -6.38 3.50	21.25 4.19 -0.32 3.95	21.92 1.77 0.35 1.38	21.87 1.46 0.30 1.08	12.44 3.87 -9.13° 3.63	19.62 2.61 -1.95 2.62	23.57 1.94 2.00 1.51	20.61 2.15 -0.96 2.00	21 47 2.01 -0.10 1.96	3.32 -2.10 2.94	2.38 3.75 2.29	
	٢	,	AC 1	13						•										** **		17. 10	21.55	16.97	
		1973-71 1973-71	P-VALUE A SE OF P- B DELTA-P A SE OF DE	WAL.	18.75 0.89	22.72 1.97 3.97• 1.78	17. 60 2.00 -0. 95 1. 74	15.62 1.33 -3.13* 1.23	19.79 1.95 1.04 1.59	20.94 1.51 2.19 0.97	16.63 1.08 -2.12 0.92	16.35 2.38 -0.40 2.20	18.88 0.97 0.13 0.46	21.90 3.95 3.15 3.72	25.05 2.84 6.30* 2.77	16.01 1.68 -0.74 1.44	16.91 1.29 -1.69 1.09	16.73 3.15 -4.02 2.93	16. 57 2. 43 -2. 18 2. 39	20.40 1.74 1.65 1.43	18.68 2.30 -0.07 2.13	2.59 -1.63 2.52	3.09 2.80 2.91	2.44 -1.78 2.54	
			AGT	17 IN																					
•		1973-7 1973-7	a P-VALUE a SE OP P- a DELTA-P a SE OP DI		11.37 0.98	10.85 1.89 -0.47 1.54	11.85 2.36 0.53 1.90	12.18 1.89 0.06 1.5	10.26 1.67 -1.06 1.48	15.72 1.43 4.400 0.77	6.92 0.95 -4.40 0.83	13.66 2.71 2.34 2.56	11.26 1.11 -0.06 0.32	6.81 2.07 -4.51 1.95	9.17 2.68 ,-2.15 2.35	12.43 1.36 1.11 1.13	11.69 1.38 0.37 0.88	12.08 2.60 0.76 2.62	12. 12 2.73 0.80 2.68	13.35 1.73 2.03 1.40	9.97 1.46 -1.35 1.38	11.56 3.63 0.24 3.55	11.87 3.62 0.55 3.11	6.99 1.79 -4.33* 2.02	
			16	17								•										10.38	11.91	7.07	
		1973-7 1973-7	a P-VALUE A SE OF P- A DELTA-P A SE OF DI		11.39 0.95	11.36 1.45 -0.03 1.48	11.79 2.29 0.40 1.85	12,41 1.90 1.02 1.59	10.01 1.61 -1.38 1.44	15.18 1.39 3.79* 0.75	7.60 0.96 -3.79 0.78	13.44 2.50 2.05 2.34	11.40 1.07 0.01 0.30	8.91 1.97 -2.48 1.83	9.41 2.32 -1.98 2.02	12.27 1.32 0.88 1.05	11.76 1.36 0.37 0.89	11.08 2.39 -0.31 2.41	12.21 2.57 0.82 7.52	13.60 1.73 2.41 1.37	10.29 1.52 -1.10 1.42	3.29 -1.01 3.23	3.46 0.32 3.00	1.73 -4.320 1.96	
	1,523	OFSE:	22 1	:: °		Unstruct	10 5010	enderdev	eloped er	try into	the world	of the p	icture in	the past	tense.							44.00		27.36	
		1973-7 1973-7	A P-VALUE A SE OF P A DELTA-P A SE OF D		18.37 9.89	17.78 1.64 -0.59 1.57	17.67 2.15 -0.70 1.79	18.12 1.68 =0.25 1.41	19.62 1.58 1.25 1.38	17.02 1.19 -1.55 0.89	19.69 1.31 1.32 0.86	10.29 1.58 -8.08* 1.56	19.86 1.01 1.7,0 0.44	17.79 3.47 -1.08 3.79	11.00 2.92 -7.37° 2.91	17.06 1.56 -1.31 1,39	22.14 1.66 3.77 1.21	8.00 2.45 -10.37* 2.53	9. 19 2. 49 -9. 18* 2. 61	17.87 1.85 -0.50 1.78	21.22 2.86 2.85 2.52	16.00 2.09 -2.37 2.01.	16.77 2.80 -1.60 2.69	3.14 4.99 3.08	
			AG	Z: /3										4. 4-			24 67	16.53	21.49	24.21	25.11	17.50	18.96	25.52	
		1973-7 1973-7	74 P-VALUE 74 SE OP P 74 DELTA-P 74 SE OP D	-VAL	22.12 0.98	23.85 2.32 1.73 2.02	22.90 2.16 0.78 1.17	-2.47	22.74 1.82 4.62 1.56	23.77 1.38 1.65 0.96	20.52 1.34 -1.60 0.94	13.57 1.89 -6.554 1.88	24.51 1.18 2.39 0.49	14.67 2.97 -7.45 3.13	15.41 2.15 -5.71 2.29	25. 19 1.77 3.07* 1.37	24.07 1.79 1.95 1.27	2.84 -5.59 2.73	2.59	1.56 2.09 1.23	2.45 2.99 2.20	2. 27 -4.62 2.37	2.88 -3.16 2.62	3.58 3.40 3.45	

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102005-975 8006/007

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ERIC 141

[.] The ebsolute value of this number is greater than 2.0 times its standard error.

102005-x22 2006/007	•	•					•	2006/007 102005-HTS
Sational sational	i sobra	REGION NORTH	SEE	Blick Anils Blick Anils			SINE-AND-TIPE OF MICHAEL SHALL SEDICE BURAL PLACES" CITY	SAIN DESAN NICE
EXERCISE: 102005-878 B006/007			E					,
The most prevalent combinations of ent	Ey intö ⁷ tho vorl	td of the picture e				*.		
		•				.		
RESPOSSE. 27 AGE: 17 39	Unstructured of	r anderdeveloped en	try into the world	of the picture in	•			•
1973-74: F-VALUE 13.84 1973-74: SE OF F-VAL 0.87 1973-74: BELTI-P 1973-78' SE OF DP	13.97 11.45 -1.43 1.77 0.13 -2.31 1.44 1.45	2 1.82 1.63 9 0.95 1.22	15.85 11.83 1.11 1.18 2.010 -2.010 0.74 0.74	16.12 13.84 2.03 0.92 2.28 0.00 1.95 0.28	3.23 2.61 -1.75 5.10	4.98 12.02 13.40 1.60 1.18 2.31 1.10 -1.82 -0.44 1.32 0.74 2.23	12.51 15.50 16.38 2.37 1.71 2.22 -1.33 1.66 2.50 2.36 1.52 2.01	7.77 14.10 9.57 2.73 2.03 3.47 -6.07 0.26 -4.27 2.74 1.87 3.15
1,68: 17				,				•
1973-74 P-VALUE 14.92 1973-74 82 OF P-VAL 0.83 1973-74 BEIZE-P 1973-74 SE OF DP	15.60 13.3 1.52 1.60 0.68 -1.50 1.45 1.4	1.82 1.41 5 0.59 0.41	16.39 13.45 1.09 1.13 1.47 -1.47 • 0.74 0.74	15.11 15.10 1.h. 0.87 0.19 0.18 1.83 0.28	3.31 2.87 -0.10 5.11	5.99 12.70 14.77 1.33 1.13 2.25 1.01 -2.220 -0.15 1.27 0.77 2.22	17.80 16.85 16.89 2.28 1.42 2.19 -2.12 1.53 1.97 2.29 1.27 1.98	13.48 15.10 9.58 3.81 2.16 3.43 -1.44 0.18 -5.34 3.69 2.01 3.19
RESPONSE: 24 AGE: 9	Unstrüctéred o	r underdevelored en	try into the worls	of the picture wit	h uncontrolled tens	٠.		,
1973-76 P-VALUE 11.36 -1973-74 EE OF P-VAL 0.89 -1973-74 EE OF DP	13.81 11.84 1.82 2.85 2.85 0.10 1.70 1.90	5 1.45 1.42 0 -0.82 -0.89	11.76 10.97 1.20 1.00 0.40 -0.39 0.65 0.64	11.38 1 29 1.63 0.91 -0.02 -0.07 1.61 0.28	4.57 3.00 4.05 -1.91	2.29 12.34 9.12 1.67 1.43 2.43 0.93 0.98 -2.24 1.32 1.06 2.53	12.71 12.15 10.45 2.59 1.42 1.60 1.35 0.79 -0.91 2.64 1.20 3.51	10.22 13.43 10.27 1.98 4.02 1.83 -1.14 2.07 -1.09 1.94 3.49 1.75
AGE: 13							•	
1973-74 P-VALUE 14.82 1973-74 SE OF P-VAL 0.87 1973-74 DELTA-P 1973-74 BE OF DP	18.18 17.9 2.14 1.7 3.35 3.0 1,83 1.5	7 1.25 1.66	14.77 14.87 1.29 1.05 -0.05 0.05 0.80 0.77	20.56 13.21 2.41 0.89 5.740 -1.610 2.13 0.47	8.67 2.96 8.00 5.33 -	33.52 10.67 23.70 1.26 1.18 3.75 1.30 -4.15* 8.88* 1.09 1.08 3.48	14.78 13.56 16.72 2.28 1.38 1.29 -0.04 -1.26 1.90 2.05 0.97 1.27	14.90 12.41 10.39 2.12
AGE: 17 XH					, ,	•		
1973-74 P-VALOS 7.52 1973-74 EE OF P-VAL 0.67 1973-74 DETA-P 1973-78 SE OF DP	9.14 7.8 1.50 1.7 1.62 0.3 1.37 1.4	9 0.91 1.03	8.93 6.17 0.81 1.17 1.81 -1.41 0.76 0.75	16.55	4.45 2.55 14.339 4.31 -	6.96 4.95 12.85 1.13 0.71 2.77 0.56 -2.57 5,33* 1.00 0.66 2.43	7.28 8.70 7.94 3.10 1.04 1.66 -0.24 1.18 0.42 3.01 1.05 1.48	6.2% 6.15 2.03 2.3% 1.27 0.7% -1.28 -1.37 -5.49* 2.21 1.25 0.91
AGE: 17					•	•		
1973-74 P-VALUE 8.37 1973-74 SE OF P-VAL 0.68 1973-74 DE 121-P 1972-74 SE OF DP	9.49 8.4 1.36 1.4 1.12 0.1 1.26 1.2	5 0.85 1.60 1 -1.19 0.28	9.70 7.04 0.95 1.21 1.33 -1.33 0.80 0.80	17.41 6.90 1.99 0.67 9.040 -1.470 1.84 0.30	3.75 2.84 11.690 5.880 -	8.22 5.13 15.67 1.29 0.76 3.36 0.15 -3.24 7.30 1.11 0.78 2.97	7.36 9.83 8.13 2.99 1.15 1.50 -1.01 1.46 -0.24 2.94 1.10 1.38	6.48 6.63 2.00 2.22 1.37 0.73 -1.89 -1.74 +6.370 2.16 1.43 0.88
RESPONSE: 32 AGE: *	Good entry int	o the imaginary wor	14 of the picture i	in the past tence.				
1973-74 P-VALDE 6.11 1973-74 EE OP P-VAL 0.67 1973-74 DELTA-P 1973-74 SE CF DP	3.28 3.9 0.91 1.3 -2.83° -2.1 0.99 7.1	5 1.47 1.33 3 1.90 1.76	3.36 8.81 0.54 1.11 -2.75* 2.70* 0.59 0.56	2.21 6.98 0.78 0.83 -3.90* 0.87* 0.99 0.22	1.79 2.29 -3.27 0.14	8.32 6.85 J.80 1.29 0.99 0.70 2.21° 0.78 -5.31° 0.92 0.85 0.94	5.18 7.06 8.86 2.44 1.61 1.79 3.07 0.95 2.75 2.37 1.42 1.60	5.27 4.62 3.52 1.21 2.07 1.02 -0.84 -1.49 -2.59* 1.27 1.79 1.07
AGE: 13								•
1973-74 P-VALUE 18:90 1973-74 SE OF P-VAL 1:14 1973-74 DELTA-P 1973-74 SE OF DP	13.58 15.6 2.36 2.0 -5.32 -3.0 2.18 1.9	7 2.38 1.96 5 5.520 0.77	13.01 24.62 1.36 1.58 -5.89* 5.72* 0.99 0.96	10.35 20.86 2.17 1.33 -8.55* 1.96* 2.21 0.46 °	2.95 2.42 -6.310 -2.87 -	6.25 25.69 9.95 7.68 1.97 1.16 -2.45 6.79 -8.95 1.38 1.29 1.89	23.41 19.01 13.97 4.78 1.75 2.27 4.51 0.11 -4.934 4.36 1.47 2.20	21.00 21.66 25.77 3.13 3.16 3.45 2.18 2.78 6.87° 2.98 2.79 3.80
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33.29 25.75 2.49 2.96 2.75 -4.79 2.45 2.54

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1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP

B006/007 102005-#TS

22.93 29.18 3.81 2.34 -7.61* -1.80 3.81 1.68

31.98 6.04 1.44 5.66 33.51 1.84 2.970 1.12

36.20 2.18 7.66* 1.28

22.67 1.51 -7.670 1.19

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[•] The ebsolute value of this number is greater than 2.0 times its standard eccor.

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	apshonski ja jaeni 1	7 .	Cond entr	v into t	ha imagi	nery word	d of the	picture :	in the past	t tense.				-								
e	7 1973-74 P-VALUE	28,79	29.59	24.43	32.55	23.64	21.48	35.10	14.72	·31. 24	27.07	19. 17	27.54	32.94	16.25	30.63	28.97	29.65	2 9. 07	27.61	34.70	,
	1973-74 52 OF P-VAL 1973-74 DECTA-P 1973-74 52 OF PF	1.40	2.19 0.80 2.21	2.84 -4.36 2.43	2.84 3.76 2.35	2.04 -0.15 2.37	1.38 -7.31• 1.12	2.08 7.31* 1.17	2.30 -14.07* 2.81	1.53 2.45 0.44	5.38 -1.72 4.97	2.72 -9.62• 2.74	2124 -1.25 1.62	1.79 4.15* 1.12	2.19 -12.54 -2.31	5.24 10.034 4.97	2.05 0.10 2.04	3.07 7.06 2.76	3.89 0.28 4.24	5.35 -1.18 4.52	3.94 5.91 3.93	
•	RESPONSE: 42 168:	,	Protire a	nd consi	stent en	try into	the imagi	nery wor	ld of the	pictere	in the Pes	t tense.										
	1973-74 P-VALUE 1973-74 BE OF P-VAL 1973-74 DELTI-P 1973-74 BE OF DP	0.25 0.10	0.05 0.05 -0.20 0.11	0.10 0.10 -0.15 0.12	0.16 0.16 -0.09 0.14	0.60 0.31 0.35 0.23	0.22 0.12 -0.03 0.10	0.28 0.16 0.03 0.10	0.31 0.31 0.06 0.28	0.22 C.11 -0.03 0.05	0.00 0.00 -0.25 0.10	1.04 1.05 0.79 1.01	0.13 0.13 -0.12 0.14	0.40 0.22 0.15 0.16	0.00 0.00 -0.25* 0.10	0.81 0.77 0.56 0.73	0.16 0.16 -0.09 0.14	0.24 0.23 -0.01 0.20	0.51 0.34 0.26 0.31	0.32 0.31 0.07 0.28	0.00 0.00 -0.25* 0.10	
	1GE: 13				٠																	
	.1973-74 P-VALUE 1973-74 SE CF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	1.19 0.26	0.09 0.09 -1.10* 0.27	1.25 0.50 0.06 0.45	2.21 0.73 1.02 0.54	0.92 0.32 -0.27 0.34	0.62 0.21 -0.57* 0.23	1.75 0.44 0.56* 0.23	1.39 0.75 0.20 0.67	1.21 0.29 0.02 0.13	1.05 0.85 -5.14 0.86	0.57 0.42 -0.62 0.39	1.37 0.40 -0.12 0.36	1.36 0.36 0.17 0.27	1.23 0.85 0.04 0.81	0.26 0.28 -0.93 0.36	1.19 0.53 0.00 0.40	0.00 0.00 -1.19* 0.26	3.00 0.97 1.61 0.90	1.13 0.64 -0.06 0.61	1.85 0.90 0.66 0.87	
	1913-74 35 O7 DF		V.27	****	****		••••	*****														
	1973-74 P+V1LVE . 1973-74 SE OF P-VAL	6.74 0.75	4.14 1.37	10.98	4.26 1.37	6.94 1.29	4.53 0.79	8.95	0.65 0.42	7.50 0.87	2.32 1.27	4.70 2.16	5.84	8.34 1.09	5.78 1.80	3.75 1.68	5.51 1.24	5.71 1.48	4.58 1.56 -2.16	8.05 1.93 1.31	13.09 2.77 6.35	
	1973-74 DELTA-P 1973-74 SE OF DP		-2.60 1.33	1.35	1,14	0.20 1.15	-2.21° 0.53	2.21° 0.53	-6.09 • 0.77	0.76* 0.17	1.38	-2.04 2.25	-0.9¢ 0.70	1.60° 0.58	-0.96 1ì75	-2.99 1.6t	-1.23 1.14	*1.03 1.40	1.65	1.61	2.45	
	1GE: 17						4.21	0.33	0.50	7.03	1.95	3.01	5.44	8.10	5.08	3.62	5.01	5.34	4.11	7.71	12.87	
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTI-F 1973-74 SE OF DP	6.27 0.71	3.64 1.20 -2.63* 1.18	1.57 4.00* 1.28	4.05 1.29 -2.22* 1.77	6.53 1.25 0.26 1.09	0.73 -2.06• 0.49	0.97 2.05 0.50	0.38 -5.69 0.72	2.81 0.76* 0.16	1.06 -4.32 1.18	1.75 -2.46 1.85	0.94 -0.63 0.66	1.06 1.03 0.57	1.58 -1.19 1.54	1.62 -2.65 1.58	1.14 -1.26 1.04	1.40 -0.93 1.32	1.42 -2.16 1.50	1.83 1.44 1.55	2.7 4 6.60° 2.45	
	BIRECISE: 102005-875 A	003/004													•				٠			
	The most prevelent combin	ations of pos	int of view	e and ter	ng e.															•		
	ARSPONSE: 12 AGE:	•	Point of	view of	one of	the child	ren in the	past te	nee.											•		
	1973-74 P-VALUE	11.20	7.34 1.08	9.55 1.93	12.51 1.57	13.86	8.18 0.85	14.16	5.34 1.29	1.03	7.88 2.62	6.97 2.64	13.24	14.45	7.07	8.48 2.82	11.21	12.55 2.01	10.48 2.05	11.26 1.96	12.76 3.11	
•	1973-74 SE OF F-VIL 1973-74 DELTI-P 1973-74 SE OF DF	0.85	-3.86* 1.22		1.31	2.66 1.51	-3.02* 0.68	2.964	-5.86° 1.47	1.30° 0.32	-3. 32 2.60	-4.23 2.62	1.07	3.25* 1.00	-4.13 2.16	-2.72 2.71	0.01 1.57	1.35 1.85	-0.72 2.02	0.06 1.82	1.56 2.80	
	1GE: 13)																				
	1973-74 P-VALUE 1973-74 SE OF F-VAL	19. 19 0.96	17.69 2.29	18.63	19.93	19.99 1.63	16.56 1.27	1.74 1.28	9.49 1.96	21.59 1.09	11.90 2.90	14.71 2.28	17 • 18 1 • 64	25.62 1.61	11.05 2.05	20.12 3.86	21.47 1.71	17.00 2.30	16.07 2.32	19.12 2.75	24.08 3.22	
\	1973-74 DELTI-P 1973-74 SE OF DE	****	-1.50 2.01	-0.56 1.45	0.74 1.69	0.00 1.45	-2.63* 0.87	2.55* 0.85	-9.70° 1.97	2.40*	-7.290 3.00	2.09	-2.01 1.41	6.43ª 1.25	-7.34* 2.87	0.93 3.57	2.20 1.36	-1.39 2.20	-3.12 2.30	-0.07 2.62	4.89 3.20	
	AGE: 17	7 18										-										
	1973-74 P-VILUE	25.11	27.44	21.44	25.92	26.23	19.54	30.67	16,01	26.90 1.27	27.40 5.46	23.78	23.53	26.86 1.55	19.91 3.99	29.29 5.21	27.65 1.98	22.62 2.45	20.95	25.41 3.90	27.47 3.45	
	1973-74 SE OF F-VAL 1973-74 DELTI-F 1973-74 SE OF DP	1.14	2.32 2.33 2.16	-3.67 1.91	2.33 0.81 1.94	2.18 1.12 1.86	1.51 -5.57• 1.22	1.89 5.564 1.31	2.52 -9.10 2.42	1.794	-2.71 5.28	3.08 -1.33 3.07	1.96 -1.58 1.41	1.75	-5.20 3.64	4.18 5.00	2.54 1.92	-2.49 2.29	-4.16 2.79	0.30 3.46	2.36 3.32	
	\ 16E: 17	7									_											
	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74\DELTA-P 1973-74 SE OP DP	24.52 1.07	26.69 2.19 2.17 2.00	21.23 2.07 -3.29 1.78	25.52 2.17 1.00 1.02	25.12 2.05 0.60 1.75	10.85 1.38 -5.670 1.13	30.19 1.76 5.67 1.19	15,04 2.30 -9.48* 2.33	26.38 1.19 1.86* 0.43	20.04 4.94 -4.48 4.76	23.12 3.30 -1.40 3.21	23.01 1.81 -1.51 1.38	26.72 1.52 2.20 1.12	19.37 3.30 -5.15 3.00	29.05 5.02 4.53 4.81	26.68 1.89 2.16 1 82	21.76 2.32 -2.76 2.20	23.09 3.60 -1.43 3.61	3.77 0.21 3.37	27. 15 3.40 2.63 3.23	
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		102		Point of	view of	en obset	rver in t	he present	tense.	•												
	1973-78 7-711	1	31.43	24.33	33. 31	31.00	34.22	33.10	29.72	32.12	31.31-	27.48	36.20	29.93	29.91	35,71	30.70	31.30	29. 19	31.93	29.66	34.44
	.1973-74 SE CF	P-711.	/1.23	2.12 -7.10*	2.68	2.23 0.37	2.31	1.77 1.75	1.54	3.29	1.41	4.11 -3.95	5.63	1.03	2.02 -1.52	6.03	5.00	2.25 -0.05	2.75 -2.24	3.72 0.50	2.50 -1.77	3.72 3.01
	1973-74 82 07			2.09	2.40	1.90	1.95	1.13	1.11	3.14	0.61	4.29	5.59	1.49	1.55	5.81	4.75	1,91	2.45	3. 44	2.48	3.52
,	• 1	ACE: 13		(•			
	1973-74 P-7110 1973-74 SE OF		22.49	25.90 2.21	22. 36 1. 70	19.58	23.05	24.90 1.64	20.15	24.54 2.15	21.90 1.10	26.88	29.52 2.67	22.43 1.78	20.36	22.81	20.05	23.47 1.93	21.54	23.51	23.86	19.08
	-1973-74 DELTA- 1973-74 SE OF	->	4.,,	3.41 1.98	-0.13 1.58	-2.91 1.52	0.56	2.41e		2.05 2.12	-0.59 0.80	4.39	7.050	-0.06	-2.13 1.10	0.32	-2.44 3.98	0.98	-0.95 2.20	1.02	1.37 2.20	-3.41 2.59
	* *	AGZ: 17	,,						••••			:										
•	1973-74 2-741		21.88	19.90	23.25	21.23	· 1	27.83	15.93	22.45	22.04	15.01	21.84	22.17	22.95	22.33	19.03	2 1. 16	18.16	27.63	24, 18	25.06
	1972-74 SE CF 1973-74 DELTA	P-TAL	1.33	1.99	3.31	2.34	2.49 2.40 0.61	1.73	1.63	3.32 0.97	1.44	2.99 -6.87	3.34	2.53	1.67	3.11	3.96 -2.85	1.79	1.86	9. 31 5. 75	5.09	3.21 3.18
	() 1973-74 SE CF	DP		2.07	2.64	2.05	2.07	1.58	1, 14	3.03	0.40	3.29	2.70,	1.85	1. 29	3.05	3.83	1.77	1.90	8.98	4.39	3.04
		ACZ: 17					• .							•				_			•	
	1973-74 P-VAL		21.70	19, 85	22.77 3.06	21.87 2.39	721.02	27.30 1.71	16.10	31.69 3.17	21.97	16.38 2.64	21.98 3.14	21.59	22.85	20.67	19.18	21.40	10.73	25.03	24.25 4.80	24.83 3.06
	1973-74 SE OF 1973-74 DELTA	-7	1. 26	2.03 -1.65 2.02		, 0.17 2.05	0. 12 1.96	5.60° 1.06	-5.60°	0. 19 2.88	0.27	-5.32 2.90	0.28	-0.11 1.72	1.15	-1.03 2.92	-2.52 3.69	-0.30 1.69	-2.97 1.85	3.33	2.55	3.13 2.93
	1973-74 SE OF			•				he past to			****	•	••••	••••	1/2,	•••	,			••••		••••
	RESPONSE: 22	AGE: 9	*			17.54	17.79	17.46	17.80	9.25	19.15	15. 15	13.22	16724	17.56	6.51	14.01	17.66	21.26	14.97	15.93	22.84
•	1973-74 P-7AL 1973-74 SE OF	P-VAL	- °° 17.63	18.53	2.09	1, 24	1.39	1.19	1.16	1.65	0.90	4,11	3.49	1.31	1.39	1.69	2.56	1.42	2.20	2.10 -2.66	2.37 -1.70	2.78 5,210
	1973-74 DELTA 1973-74 SE OF			0.90 4.72	-0.79 1.71	-0.09 1.14	0.16 1.23	0.86	0.83	1.56	0.44	4.13	3.58	1.29	1.11	1.02	2.49	1.33	2.08	2.01	2,24	2.56
•		: 11		. :	•							3				٠,	•			•	_	
	1973-74-9-711		26.50		24.37	31.04	26.34	25.21	27.91	20.90	25.30 1.18	19.76 3.38	19.73	29.55	28.75 1.75	20.67 3-26*	26.61 2.48	26. 42 1.64	25.29 2.39	30.26	25.00 3.30	32.68
	1973-74 SE OF 1973-74 DELTA	-7 ,	1;02	-3.42*	-2.21	1.93		1.49 -1.37	1.20	-5.660	1.720	-6.82	-6.850	2.97	2.17 1.25	-5)1 3.05	C.03	-0.16 - 1.25	-1.29 2.16	3. 68 2. 65 .	-1.58	6.10° 3.05
	1973-74 SE OF			1,54	168	1.62	1.93	0.89	0.5	1,74	0.42	3. 68	2.92	1.39	1.23		/ /		2	2.45 .	3	3.43
		1GE: 17	-				ليب				*	***		29,56	28.48	15.29	26.99	25. 94	33.69	25.61	28.60	31.63
	1973-74 P-VAL 1973-74 SZ OF	P-TAL	28.03 1.37	24.89 1.36	28.01 3.54	28.54	29.62 2.22	26.51 1.38	29.55 1.93	20.16	29.11	24. 85 3. 56	24.33	2.10	1.71	2.24	3.22	2.03	1.87	4.69	4.91	4.89
	1973-74 DELTA 1973-74 SE OF			-3.14 1.74	-0.02 2.80	0.51 2.28	2.03	-1.52 0.99	1.52 0.98	-7.87° 2.67	1.08• 0.36	-3.18 3.68	-3.68 2.46	1.53 1.44	0.45 1.05	2,44	3.44	1.97	2.09	1.11	4.02	4.11
		1CZ: 17	· .		•																	
	1973-74 P-VAL		27.91	23.66	28.45 3.39	28.50 2.70	29.82	26.72 1.36	29.10	18.93	29.12 1.48	25.63 3.44	23.28	29.30	28.70	18.90 2.13	26.73	25. #1 1,89	34.13 1.64	26.56	28.36	31.51
	1973-74 SZ OF 1973-74 DELTA 1 173-74 SZ, CF		1, 32	1.28 -4.25 1.65	0.54 2.69	0.59	1.91	-1.19 0.97	1.19	-8.98* 2.58	1.21.	-2.28 3.39	-4.63+ 2.16	1.39	0.79	-9.01° 2.26	-1.18 3.39	1.06	6.22° 1.92		0.45 3.87	3.60
	RASPOR.'E: 24	162: 1	, , , , ,	Faint of	view of	en obse	rver vit	k tense be		trolled.				•								1

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1973-74 P-YALUE 1973-74 SE CF P-VAL 1973-74 DELTA-P 1973-74 SE CF DP-

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11.84 15.90 9.65 10.16 10.34 3.18 2.72 1.24 1.43 1.98 1.05 5.11 -1.73 -0.63 -0.45 3.11 2.70 1.06 1.37 1.87

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11.98 1.87 1.19 1.71

10.77 0.80 -0.02 0.29 10.58 5.71 12.23 12.42 3.62 2.10 1.51 1.44 -0.21 -5.08 1.44 1.63 3.65 2.06 1.29 1.15

1.65 0.96 1.09 -2.05 -0.48 0.83 1.92 0.65 0.66

10.13 0.97 -0.66 0.99

The absolute value of this number is greater than 2.0 times its standard error.

10 200 5-#15 1003/004 102005-XTS _ 1003/004 مزمر PASSETAL EDUCATION SIZE-AND-TIPE OF COMMUNITY SATIONAL | PEGICE SZZ RACE 19 FITTENE SSALL BEDIUS, HAIF USBAN NETRO RURAL PLACES CITY BIG CIT FRINGE G2834 80378 SONE GRAD POST SARTE EAST ETRICISE: 102005-975 2003/008 The most prevalent combinations of goint of view and tense. 2. RESPONSED - 24 AGE: 13 ---Point of vice of an observer with tense being uncontrolled. 26.17 14.67 20.77 11.88 13.11 17.16 17:72 1973-74 P-VALOE 1973-74 SE OF P-VAL 17.22 16. 31 2, 12 -2.46 1.63 2.58 6.72 1.06 3.07 1.27 3.21 2.19 1.88 1.25 5.28 1.01 2.:11 13. 4 10 8.95* 3.55 2.01 -5.34* 0.65 1973-78 DELTA-P 0.50. 1.09 -2.60 1.81 -0.67 1.59 2.35 3.03 2.0. 2.21 2.12 0.93 1973-74 SE OF DE 1.90 1.56 1.74 AGR: 17 18 12.35 12.69 19.82 2.73 8.369 9.72 0.72 -1.74* 3.23 0.87 1973-74 P-VALUE 11.37 10.63 11.31 24.84 15.13 11.46 13.67 1.61 3.60 1.58 4.47 2.50 2.03 1973-74 SE OF P-VAL 0.81 1.57 2.15 1.43 1.09 0.97 1.37 1. 19 -4.210 5.64 -0.15 0.15 13.38* 0.39 -3.23 1.23 1973-74 SE OF DE 1.49 1.09 9.87 2.62 0.82 3 1G3: 17 13.45 8.68 12.24 1973-74 2-VALUE 12.25 12.33 12.29 12.21 21.07 10.41 22.61 13.55 11.66 18.44 10.82 1,72 3,50 1.97 1.97 1.39 1.40 0.61 10.364 2.77 1.56 0.85 3.54 2.85 -4.08 8.910 1. 20 -3.570 -5.12 1973-78 DELTE-P 0.08 8.04 -0.04 4.874 8. 63 7.86 1.68 1973-78 SE CP DE 0.97 2.91 0.46 3.78 1.75 1.61 1.38 0.97 EXERCISE: 102005-ETS 8002/003 The most prevalent combinations of entry into the sorld of the picture combined sith dislogue warn't ofter included, yet most papers eith dislogue were 3 or 6 papers. Good entry into the imaginary world of the pictore with direct quote from one person in the etory. BESPOSSE: 31 1GE: 9 1.68 0.52 -0.10 1973-74 P-VILUE 1.22 0.85 0.03 0.87 0.00 0.78 0.57 ().67 1.60 0.60 -0.10 0.73 0.73 0.53 1.95 0.49 0.77 -0.47 0.31 1973-74 SZ 07 9-711 1973-74 DZLTA-9 0.28 -0.49 0.49 0.66 0.48 0.33 -0.56 1973-74 SE OF DE 0.28 1CE: 13 4.13 3.80 8.21 J.15 0.73 8.43 4.85 5.63 3.12 5.27 1973-74 P-VALUE 3.50 2.74 4.21 1.37 0.84 1.60 1.94 1.25 1.16 0.82 0.95 0.78 0.60 1.38 0.54 1.66 1.69 0.80 C. 87 1973-74 SE CF 2-VAL 0.86 0.00 -1.06 0.22 0.64 1973-74 DELTA-P 0.30 1.82 1.064 0.07 1973-78 SE OF DP AGE: 17 IS 2.93 1.55 2.21 1.12 1.46 8.12 2. 79 2.46 1973-74 2-11107 3.57 3.55 3.27 3.61 1.56 1.29 1.04 1.18 0.73 0.62 0.53 1.38 1973-74 SE OF P. TAL 0.88 1.00 0.7k 0.92 0.94 0.73 0.50 -2.02* C. 17 0.29 -1. 11 -1.01 -0.64 0.68 -0.07 -0.30 -0.78 1973-74 DELTA-P 1973-74 SE OF DP 1.33 0.16 1.16 ACE: 17 3.44 0.71 3.08 4.02 3.05 3.38 3.21 2.62 8 . 12 2.08 2.07 2.73 3. 37 1973-78 P-W11 17 1.52 1.00 1.83 0.70 0.87 -0.75 0.69 1.20 0.96 1973-74 SE OF P-VAL 0.74 0.88 0.47 0.96 9.62 0.07 -0.64 1.13 -1.88* -0.01 0.11 0.80 -0.16 1973-74 DELTA-P 0.65 0.75 1.00 0.56 0.83 0.16 1973-74 SE CF DP th direct quote #ESPONSE: 32 AGE: 9 Cood entry into the imagi DATE WAT! ictere 1.07 1973-74 P-VALUE 1, 67 1.31 0.71 0.61 1.03 0.49 1.63 0.52 0.65 0.25 0.50 0.79 0.31 1.43 1.53 0.59 0.61 0.53 1973-74 SE OF P-VAL 0.28 0. 20 0.51 -0.80 0.27 -0.06 -0.40 -1.31+ 1.28 -0.63 0.18 -0.12 -0.33 1973-70 DELTA-P 0.13 1.42 1973-74 SE OF DP 0.29 0.72 . AGE: 13 5.26 1.46 1.14 2.95 3.88 1973-74 P-TALGE 4.12 4.52 1.75 0.52 1.14 1.68 1.41 1.26 0. 89 1973-74 SE CF P-7AL 0.44 0.53 0.93 0.97 0.86 0.68 0.58 1.70 0.50 2.53 0.63 -0.15 1.06 1.83 1973-74 DELTA-P 0.51 .0.81 1973-74 SE OF DP 1.58 The ebsolute velue of this number is greater then 2.0 times its standard strot.

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RACE PARRYTAL EDUCATION SIZE-AND-TYPE OF COMMUNICAL FATIORAL I RECTOR 427 EO3 TE SORE GEAD POST 1 LOW RITHREE SELLL RECION SAIN GRAND SIGN RETRO RORAL PLACES CITY NIG CTY FRINCE SETTO 5007E **** EXERCISE: 102005-975 3002/003 The most prevalent combinations of entry into the world of the picture combined with dislogue. Mislogue warn't often included, yet most papers with dislogue were 3 or 4 papers. 12570351 '32 8GE: 17 IS Good entry into the imaginary world of the picture with direct quotes from two or more persons in the story. 1973-74 7-12142 1973-78 SE OF F-181 2.15 0.60 0.88 2.44 0.60 1.21 0.59 0.67 1.55 0.49 0.83 0.60 1.57 0.92 0.95 0.53 1973-78 52171-9 1973-76 52 07 D2 -0.27 0.10 -0.75 0.24 -1.29 0.00 C. 35 1.23 -0.63 0.11 168: 17 1973-74 2-12102 2.05 1.36 3.67 1.10 1.82 2.28 1.26 2.06 1.0 € 2.05 0.74 0.56 0.95 1.15 0.84 2.35 1973-78 SE C7 P-TAL 0.89 1.32 0.60 0.54 0.51 0.59 0.46 -0.65 -0.99 1972-78 DELTA-P -0.69 1.62 -0.95 -0.23 0.50 0.23 0.01 -1.310 0.00 0.18 -0.32 1.30 1973-74 SE CF DF EESPOESE: 41 SCE: 9 and consistent entry into the imaginary world of the picture rith direct quote from an -0.24 0.23 0.10 0.80 0.00 1973-74 P-7115E 0.00 0.00 1973-74 SE OF P-181 1973-74 DELEA-P 0.00 0.00 0.16 C. CE 0.00 -0.14 0.00 0.00 0.26 0.00 0.16 0.16 0.24 0.00 0.31 0.77 0.17 -0.02 0.67 0.13 -0.18 1973-74 55 OF DP 8CT: 13 1973-74 P-VALUE 1973-74 5E CP P-VAL 0.00 0.00 -0.22* 0.45 0.19 0.00 0.00 0.22 0.09 0.28 0.81 0.00 0.17 0.06 0.00 0.06 0.24 0.00 0.00 0.12 0.18 0.09 0.29 0.00 0.82 1973-74 DELTE-P 1973-74 SE CF EP -0.13 -0.22 0.19 -0.22* 0.03 -0.220 0.22 ACE: 17 IS 0.00 1.14 1.40 2.36 1973-78 P-VALUE 1973-74 53 OF P-VAL 1. 14 0.93 0.00 0.33 0.41 0.27 1.04 0.39 0.41 0.00 0.42 0.62 C. 39 1.10 1.31 0.28 0.28 -0.20 1973-74 BELTA-2 1. 21 0.02 -0.02 0.00 0.26 0.28 1973-74 SE OF DP 1C2: 17 1.11 0.33 2.27 1973-74 P-VALUE 0.00 1.25 0.00 1.57 0.00 0.00 0.00 1973-78 SE OF P-VAL 0.24 0.47 0.38 0.31 0.58 C-97 1.26 0.38 0.27 0.78 0.37 0.34 0.34 -0.14 -0.01 0.19 -1.060 -0.73 0.05 0.17 -1.064 1.18 -0.a1 1973-74 SE CF D? 0.33 of the Det 20 ng. pictare 225P0852: 42 1GE: 9 Imoti we and Consistent entry into the imaginary world ith direct cootes from t O OF BOT 0.00 0.10 0.00 1973-74 P-YALEE 0.00 0.00 0.00 0.00 0.19 0.00 1973-74 SE OF T-TAL 1973-74 DELTA-P 0.00 0.00 0.01 0.00 0.02 0.00 0.00 0.05 0.00 0.00 0.08 -0.02 0.02 -0.02 -0.02 -0.02 -0.02 0.05 -0.02 -0.02 -0.02 -0.02 -0.02 -0.02 1973-74 SE OF DP 0.02 0.02 0.02 0.32 0.02 0.05 0.02 0.02 0.02 1GE: 13 0.70 1973-78 P-YALDE 0.55 0.53 0.38 1973-73 SE CP P-VAL 1973-74 DELTA-F 0.00 0.49 0.16 0.40 0.23 0.82 0.22 0.29 0.23 0.00 0.40 0.20 0.81 0.81 0. 19 0.28 0.38 -0.16 0.16 0.264 1973-74 SE OF DP 162: 17 IF 0.81 1.29 0.00 0.52 0.64 0.60 0.67 0.75 0.92 0.00 0.00 1973-74 P-7ALUE 0.63 0.00 1.01 0.26 0.50 0.00 1973-74 SE OP P-VAL 0.32 0.64 0.00 0.21 0.26 0.62 0.32 -0.56* -0.564 0.36 -0.564 0.25 1973-74 DELTA-P 1973-74 SE CF DP -0.35 -0.16

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[.] The absolute value of this number is greater than 2.0 times its standard arrot.

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RITIO	i soute	# ZGIC X	FORTE	i	-			i i	SORE	CRID	POST		EXTREME	SEALL	"RIDIUM	HAIR	ORBAN	BIGH BET BO
		NEST CENTER	L FAST	_11112	PERALE	BLACK	ANILE	1 12 85	<u>ds</u>	65	88	HETRO		PLACES	III	BIG_CTY		DELEY
ETTECTSB: 102005-978 1002/003													_					
The most prevalent combinations of	entry into t	pe sorly of the	picture c	ombined wi	th dialog	m. Dial	odse Ase	n't often	included	, yet mo:	2. babers	with dia	rodze Ac	Te 3 or	* Pabers	•		
•																		
225POX52: 42: 162: 17	Lactive	and ov sistent 4	ntry into	the imagi	nary worl:	of the	pictere :	with lirec	t gootes	from tw	910R 10 0	persons.						
1973-74 9-VALUE 0.5		0.59 1.22	0.00	0.37	0.67	0.00	0.49	0.53 0.52	0.00	0.56 0.25	0.65 0.31	0.66	0.69	0.41	10.00	0.00	0.78	1.26
1973-74 SE CP P-VAL 0.1 1973-74 DELTA-P	-0.34	0.07 0.31	0.00 -0.52	-0.15	0.15	-0.52	-0.03	0.01	-0.520	0.0%	0.13 0.18	0.14	0.37	-0-11 0.24	-0.52° 0.18	-0.520 0.18	0.26 G.82	0.74
1973-74 SE CP DP	0.23	0.27 0.46	0.18	0,14	0.14	0. 18	0.09	0. 26	0.18	0.23	V. 18	0.60	V.61	V.24	V. 16	V. 10	V	0.07
2119C15E: 102005-HTS 1010/011 ·												•						
The most prevalent combinations of	entry into t	he world of the	picture a	ind fantesy	. Pentes	y wasn't	often in	cirded, 70	t most p	apers wi	th fantes	A meze 3	or a bab	ers.				
22370322: 31 262: 9	Good ent	ry into the imag	itumii Adi	ld of the	picture w	ith fanta	sy.											
1973-75 P-VALUE 1.5		0.29 2.27 0.20 0.78	2.12 0.59	1.64 V.38	1.54	1.63	1.60	0.00	1.30	1.56 0.53	2.62 0.58	0.00	0.79	1.62	2.47	2.13 0.93	0.58	1.81
1973-78 SE CP F-VAL 0.3 1973-78 DELTA-P	-0.17	-1.30 0.68	0.53	0.05	-0.05	0.04	0.01	-1,590	-0.29	-0.03	1.03*	-1.59+ 0.30	-0.80	0.03	0.86 0.78	0.54	-1.07	0.22 0.85
1973-7% SE OP DP	0.58	0.33 0.57	0.49	0.24	€.23	0.69	0.13	0.30	V. 70	0.83	V.37	V.50		***	*****	***	****	****
AGE: 13	-																	
1973-74 P-VALUE 7.7 1973-74 SE OF P-VAL 0.6		7.65 8.46 1.29 .1.19	8.55 1.44	5.31 0.67	10.12 1.05	3.39 0.99	0.80	2.70 1.36	6.28 1.75	7.73 1.20	19.68	2.18 0.91	10.90	8.57 1.29	6.93	5.83 0.98	10.13	8.08 2.32
1973-78 DELTE-P 1973-78 SE CF DP	*1.93 1.35	-0.10 0.71 1.17 1.04	0.80 1.18	-2.448 0.58	2.370 0.56	1.05	1.09* 0.27	-5.05* 1.49	-1.47 1.42	-0.02 0.90	2.93 0 0.76	-5.570 1.18	3.15 3.30	0.82 0.92	-0.82 1.59	-1.92 3.10	2.38 1.28	0.33
1GE: 17 IE		•																
1973-70 P-VALSE 13.4	1 18.08	11.27 15.03	14 .77	9.69	17.93	8.49	14.86	17.07	14.56	10.86	15.67	6.94	19.09	12.77	11.74	20. 68	12.47	19.56
1973-74 NE CP P-V1L 0. 1	3 2.07	1.61 1.57	2.18 0.96	0.91 -4.12*	1.53	2.05	1.06	5.17 3.26	2.69	1.34	1.29	2.58	8.30 5.28	1.67	1.71	3.98	2.46 -1.34	3.5 k 5.75
1973-74 DELTA-P 1973-74 SE CP DP	0.27 5.89	-2.54 1.27 1.46 1.40	1.74	0.86	0.67	2. 13	0.38	5.00	2.45	1.15	0.84	2.31	4.13	1.58	1.59	4. 01	2.21	3.35
1GE: 17											4							•
1973-74 P-VALUE 13.0		10.62 14.56	13.93	9.03	17.01	7.58	13.75	14.57	12.08	10.30	15.37	7.86	18.60	11.99	T1.15	18.76	11.98	19.24 3.42
1973-74 SH OF P-VAL 0.8 1973-78 DELTA-P	1.91 -0.21	1.50 1.53 -2.40 1.54	1.95 0.91	0.84 -3.99	1.42 3.99	1.88 -5.88*	0.99 0.73	4,51 1,55	2.19 -0.98	1.25 -2.72	1+23 2+35*	2.31 -5.16•	4.17 5.58	-1.03	1.59	5.74	-1.04	6.22
1973-74 SZ OF DP	1.72	1.36 1.34	1.57	0.60	0.80	1.95	0.36	4.35	2.00	1.06	0.83	2.05	. 4.00	1.41	1.50	3.61	2.18	3.25
223PORSE: 41 165: 9	žmo tive	and consistent	entry into	the imagi	nary worl	d of the	picters	with fants										
1973-78 P-VILUZ 0.: 1973-78 SE OF P-VAL 0.:		0.10 0.16 0.10 0.16	0.43 0.26	0.22 0.12	0.18 0.13	0.31 0.31	0.16 0.09	0.00 0.00	1.04	0.13 0.13	0.39 0.22	0.00	0.81 0.77	0.00	0.24 0.23	0.51 3.34	0.32 0.31	0.00
1973-74 DELTX-P	-0.15 0.10	-0.1° -0.04 0.12 0.18	0.23	0.02	-0.02	0.11 0.28	-0.08	-0.20°	0.8a 1.01	-0.07 0.13	0.19 0.15	-0.20 •	0.61 0.73	-0.20 0	0.04	0.31 0.31	0.12 0.28	-0.20°
1973-74 SZ OP DP	V. IV	0.12	0.10	****	****													
AGE: 13	1 0.00	0.55 2.27	0.85	0.53	1.48	1.09	1.07	0.00	0.42	1.09	1.04	0.78	0.44	9.77	0.66	2.68	1.14	0.69
1973-78 P-71LGZ 1.0 1973-74 SZ OF P-VAL 0.	22 0.00	0.39 0.63	0.33	0.19	0.37 0.37	0.75	0.22	0.00 -1.01•	0.42	0.39	2.39	0.69 -0.27	7.61 -0.37	0.36	0.47	1.10	0.6a 0.13	0.66
1973-74 DELTA-P . 1973-78 SS C7 DP	-1.01e 0.22	0.36 1.26 0.36 0.87	0.16 0.32	0.20	0.19	0.66	0.13	0.22	A. 43	0.36	0.32	0.66	0.59	0.30	0.49	1. 00	0.62	0.56
ACR: 17 IN																		
1973-74 P-VALUE 5.:	3.57	9. 82 ? 75	4.52	4.36	6.68	0.28	6.10	1.86	3.87	4.27	7.04	5.62	4.05	4.31	3.55	3.70	6.84	11.40
1973-78 SE 0º P-WAL 0.		1.49 1.11	1.02	0.72 -1.16*	0.86 1.16*	0.20 -5.24	0.74 0.58*	1.06 -3.66•	1.56 -1.65	0.82 -1.25	0.9% 1.52°	1.31 0.10	1.50 -1.86	0.97 -1.21	1.01 -1.97	1.70 -1.82	1.98	2.69 5.88•
1973-74 SE OP DP	1.19	1.10 0.7	0.93	0.46	0.46	0.66	0.14	i. 10	1.58	0.67	0.55	1.26	1.51	0.94	1.02	1.72	1.71	2.42
16E: 17													,					
1973-74 P-VALUE 5. 1971-74 SE OF P-VAL 0.		9.20 3.57 1.42 1.05	8.25 0.97	4.06 0.67	6.22	0.25 0.18	5.72 0.69	1.57 0.86	3.14 1.27	3.99 0.76	6.85 0.92	4.94 1.13	3.92 1.45	3.92	3.32 0.95	3.33 1.54	6.56 1.88	11.23 2.63
1973-74 DELTA-P	-2.00	4.064 -1.57	-0.89	-1.38	1.060	-4.850	0.590	-3.57● 0.94	-2.00 1.31	-1.15 0.62	1.710	-0.20 1.11	-1.22 1.86	-1.22 0.85	-1.82 0.96	-1.81 1.56	1.42	6.09 0 2.38
1973-74 SE OP DP	1.06	1.13 0.91	0.48	0.43	0.42	9.61	0.13	V. ,4	10.51	V.04	****				,			

P The absolute Yulue of this number is greater than 2.0 times its standard error

102005-BTS 3010/011

9010/011 102005-W1

102005-FTS A005/005 A005/005

ACE: 17 1973-78 ST OF PY ALUE: 0.82 0.82 0.36 0.63 0.36 0.63 0.36 0.62 0.20 0.85 0.81 0.00 1.17 0.56 0.00 0.90 0.00 0.89 0.84 0.00 1973-78 SE OF PY ALUE: 0.18 0.19 0.36 0.82 0.22 0.05 0.21 0.01 0.05 0.85 0.81 0.00 1.17 0.56 0.00 0.90 0.00 0.74 0.00 0.23 0.81 0.00 1973-78 SE OF PY ALUE: 0.18 0.19 0.36 0.82 0.22 0.05 0.21 0.21 0.08 0.00 0.00 1.15 0.38 0.00 0.76 0.00 0.23 0.83 0.00 1973-78 SE OF PY ALUE: 0.18 0.19 0.36 0.82 0.22 0.05 0.21 0.21 0.08 0.00 0.00 1.15 0.38 0.00 0.76 0.00 0.76 0.00 0.23 0.83 0.00 1973-78 SE OF PY ALUE: 0.18 0.23 0.31 0.37 0.22 0.18 0.38 0.36 0.05 0.18 1.03 0.27 0.18 0.89 0.81 0.23 0.31 0.37 0.22 0.18 0.38 0.36 0.05 0.18 1.03 0.27 0.18 0.89 0.81 0.23 0.31 0.37 0.22 0.18 0.38 0.36 0.05 0.18 1.03 0.27 0.18 0.89 0.81 0.23 0.32 0.52 0.18 0.39 0.83 0.85 0.22 0.18 0.38 0.36 0.05 0.18 1.03 0.27 0.18 0.89 0.89 0.83 0.82 0.52 0.18 0.38 0.36 0.05 0.18 1.03 0.27 0.18 0.89 0.18 0.23 0.52 0.18 0.23 0.52 0.18 0.39 0.85 0.89 0.89 0.89 0.89 0.89 0.89 0.89 0.89	1.97 0.00 0.80 0.00	
### Set all responses were crisportable in substantive terms. The following percents, which are constant for each dissorization of the Pepers, Secount for the rest of the Temponses #### Secount for the rest of the Temponses ##################################	0.80 0.00	
EXPROSES OF LESS 9 NO response. 1973-79 P-TALES 0.10 0.40	0.80 0.00	
### ### ### ### ### ### ### ### ### ##	0.80 0.00	
1972-71 PTENER 0.40	0.80 0.00	
1972-7-1 1972-7-1	0.80 0.00	
1972-78 p-raises 0.62 0.68 0.60 0.78 0.26 1.13 0.11 1.74 0.35 1.06 0.50 0.70 0.22 0.62 0.13 0.25 1.26 0.15 1.97 1.	1.17 -0.80° 0.72 0.19	
### 1973-74 SECOPT 17 SECOPT 18 SECOPT 19		
1973-76 P-Filter 1973-76 EXT OF P-Filt 0.19 0.00 0.39 0.51 0.21 0.37 0.08 0.00 0.22 0.00 1.42 0.36 0.00 0.36 0.00 0.36 0.00 0.21 0.68 0.51 0.21 0.39 1973-78 EXT OF P-Filt 1973-76 EXT OF P-Filt 0.68 0.69 0.39 0.39 0.30 0.39 0.21 0.39 0.19 0.19 0.03 0.19 1.28 0.28 0.39 0.79 0.78 0.19 0.21 0.68 0.51 0.29 0.19 0.19 0.19 0.00 0.19 0.29 0.19 0.29 0.19 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.2	1.12	
1973-74 EXE OF 5-VAL 1973-78 BELET? -0.19 -0.00 0.25 0.35 0.21 0.37 0.00 0.22 0.00 1.22 0.00 1.22 0.00 0.20 0.2		
1973-78 P-VILUE 1973-79 SE OF P-VAL 1973-79 SE	0.00 0.00 0.00 0.00 0.390 -0.390 0.19 0.19	
1973-74 SE OF F-VAL		
1273-7a P-VALUE	0.00 0.00 0.00 0.00 -0.&1* -0.&1* 0.18 0.18	
1973-78 SE OF P-VAL		
1973-74 P-VALUE 0.96 2.36 1.86 0.28 0.27 0.15 0.33 3.56 0.35 1.68 1.22 0.86 0.35 2.60 1.26 0.96 0.55 0.00 1973-74 REOF P-VAL 0.19 0.22 0.69 0.12 0.18 0.32 0.15 0.80 0.18 0.58 0.68 0.21 0.18 1.08 0.92 0.29 0.37 0.00 1973-78 REOF DP 0.38 0.54 0.21 0.23 0.16 0.15 0.69 0.18 0.55 0.60 0.25 0.26 0.20 0.87 0.31 0.83 0.19 0.38 0.54 0.21 0.23 0.16 0.15 0.69 0.18 0.55 0.60 0.25 0.23 1.00 0.87 0.31 0.83 0.19 0.87 0.31 0.83 0.19 0.37 0.38 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	1.26 0.99 0.64 0.66 -3.57* -3.84* 0.80 0.88	
1973-78 DELTA-P 1973-78 DELTA-		
1973-78 P-VALUE 0.36 0.63 0.15 0.28 0.87 (.65 0.07 3.13 0.08 1.26 0.43 0.22 0.26 1.98 0.56 0.31 0.18 0.00 1973-74 SE OF P-VALUE 0.17 0.50 0.15 0.20 0.45 0.33 0.08 1.58 0.05 0.89 0.83 0.16 0.27 1.25 0.55 0.32 0.15 0.00 1973-74 DILTA-P 0.27 -0.21 -0.08 0.11 0.29 -0.29 2.77 -0.32 0.90 0.07 -0.18 -0.10 1.58 0.20 -0.05 -0.22 -0.369 1973-78 SE OF DP 0.83 0.20 0.22 0.34 0.17 0.17 1.82 0.17 0.85 0.38 0.17 0.18 1.12 0.53 0.27 0.20 0.17	1.13 0.95 0.00 0.88 0.17 -0.01 0.69 0.93	
1973-74 57 07 9-Val 0.17 0.50 0.15 0.20 0.45 0.33 0.08 1.58 0.05 0.89 0.83 0.16 0.27 1.25 0.55 0.32 0.15 0.00 1973-74 DILTA-P 0.27 -0.21 -0.08 0.11 0.29 -0.29 2.77 -0.32 0.90 0.07 -0.14 -0.10 1.58 0.20 -0.05 -0.22 -0.360 1973-78 58 07 DP 0.43 0.20 0.22 0.34 0.17 0.17 1.42 0.17 0.85 0.38 0.17 0.18 1.12 0.53 0.27 0.20 0.17		
19	0.00 0.00 0.00 0.00 -0.36° -0.36° 0.17 0.17	
AGE: 17		
1973-7a P-VALOY 0.80 0.78 0.20 0.27 0.45 0.38 0.12 3.21 0.05 1.58 0.36 0.21 0.26 1.71 \.55 0.37 0.25 0.00 1973-7a BE OF DP 0.38 0.36 0.39 0.39 0.30 0.00 0.00 0.00 0.80 0.35 0.15 0.26 1.00 0.53 0.30 0.04 0.00 1973-7a BELLIA-P 0.38 -0.20 -0.13 0.05 0.28 -0.28 2.8% -0.35 0.16 0.80 0.30 0.17 0.18 0.98 0.51 0.25 0.16 0.16 1.26 0.15 0.80 0.30 0.17 0.18 0.98 0.51 0.25 0.16 0.16	0.0; 0.00 0.09 0.00 -0.31 -0.40* 0.18 0.16	
ARSPONSE: 08 102: 9 Reaponse deals with totally different subject.		
1973-74 P-VALUE 0.72 0.27 1.56 0.75 0.20 1.06 0.39 0.51 0.62 0.35 0.34 1.31 0.52 1.63 0.75 0.43 0.64 0.75 1973-74 82 07 P-VAL 0.19 0.26 0.60 0.32 0.19 0.33 0.17 0.29 0.20 0.36 0.34 0.50 0.25 0.30 0.53 0.25 0.37 0.51 1973-74 BELTA-P -0.15 0.24 0.03 -0.52* 0.34 -0.33 -0.21 -0.10 -0.37 -0.38 0.59 -0.20 0.91 0.03 -0.29 -0.08 0.03 1973-74 SA 07 DP 0.29 0.47 0.28 0.23 0.18 0.18 0.18 0.13 0.09 0.38 0.37 0.39 0.21 0.87 0.53 0.24 0.35 0.43		

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102005-818 1005/005

A005/005 102005-#TS

The absolute value of this number is greater than 2.0 times its standard error.

. E

102005-HTS 1005/005

1005/005 102005-FTS

	RYAIORYF	 SOUTH BAST	R EG	IOS CEPTRAL	NORTH ELST	I S	ZZ ZZBALE	I BLACK	CZ. WHITE	l P L L FO BS	ARENTAL Sone ES	EDUCATIO GRAD ES	Post ES	1 101	EXTREE	IZZ-ABD-		HIIF		
PRCISZ: 107005-975 2005/	205		,													•				
t all responses were categor	rizabla i	in substant	ive term	u. The	following	percents	, which	ere consta	nt for e	ach ca.ego	rization	of the	Papers,	account fo	r the re	st of th	e respon	3e S.		
						٠,				٠						•				
SPONSE: 08 AGE: 13	•	Response	deals wi			ent aubjo														
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.08	0.11 0.11 -0.06 0.12	0.26 0.26 0.09 0.21	0.31 0.19 0.18 0.15	0.00 0.00 -0.17* 0.08	0.06 0.07 -0.11 0.09	0.27 0.15 0.10 0.08	0.57 0.36 0.40 0.31	0.03 0.03 -0.1% 0.08	0.00 0.00 -0.17 0.08	0.00 0.00 -0.17* 0.08	0.25 0.18 0.08 0.1%	0.18 0.15 0.01 0.11	0.81 0.66 -0.68 0.60	0.00 0.00 -0.17 0.08	0.16 0.12 -0.01 0.11	0.00 0.00 -0.17e 0.08	0.37 0.36 0.20 0.32	0.00 0.00 -0.17 0.08	0.0 -0.
AGE: 17 IB								,												
1973-74 P-VALUZ 1973-74 EX OF P-VAL 1973-74 DXLTA-P 1973-74 SE OF DP	C.05 0.04	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04	0.09 0.10 0.04 0.07	0.10 0.10 0.05 0.08	0.10 0.08 0.05 0.04	0.00 0.00 -0.05 0.04	0.26 0.27 0.21 0.24	0.03 0.03 -0.02 0.03	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04	0.08 0.08 0.03 0.06	0.05 . 0.06 0.00 0.04	0.25 0.25 0.20 0.23	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 3.03	0.45 0.45 0.40 0.83	0.00 0.00 -0.05 0.0%	0. 0. -0. 0.
ACE: 17							` -												•	
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 JE OF DP	0.09	0.00 0.00 -0.09 0.03	0.00 0.00 -0.09 0.03	0.09 0.09 0.00 0.07	0.23 0.04 0.14 0.04	0.18 0.05 0.09* 0.03	0.00 0.00 -0.09 0.03	0.24 0.24 0.15 0.25	0.03 0.03 -0.06 0.01	0.51 0.51 0.42 0.50	0.00 0.00 ~0.09 0.03	0.08 -0.01 0.05	0.06 -0.03 0.07	0.54 0.13 .0.45* 0.12	0.00 0.00 -0.09 0.03	0.00 0.00 -0.09* 0.03	0.00 0.00 -0.09* 0.03	0.41 0.41 0.32 0.38	0.00 0.00 -0.09 0.03	-0. -0.
SPORSE: 09 AGE: 9	•	I don't	knov.								•							· ·		:
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	3.00 0.18	5.31 1.56 2.31 1.30	3.40 0.79 0.40 0.75	2.08 0.72 -0.92 0.66	2.05 2.82 -0.95 0.72	3.48 0.70 0.48 0.38	2.53 0.50 -0.47 0.38	0.12 1.28 1.12 1.15	2.67 0.52 -0.33 0.24	4.73 2.17 1.73 2.08	3.22 1.37 0.22 1.37	2.68 0.66 -0.32 0.57	2.49 0.71 -0.51 0.49	8.39 2.70 5.39 2.64	2.92 2.21 -0.08 2.16	2.53 0.75 -0.47 0.68	3.74 1.41 0.74 1.16	1.34 0.66 -1.66* C.79	4.88 1.47 1.88 1.34	0. 0. -2.
AGE: 13									•		`							,		
1973-74 P-V}LUE 1973-74 SE OF P-VIL 1973-74 DELTI-P 1973-74 SE OF DP	0.11 0.06	0.00 0.00 -0.11 0.06	0:33 0:27 0:22 0:20	0.04 0.08 -0.07 0.07	0.08 0.00 -0.03 0.06	0.10 0.05 -0.01 0.06	0.12 0.12 0.01 0.06	0.63 0.41 3.52 0.35	0.02 C.02 -0.09 0.06	0.00 0.00 -0.11 0.06	0.00 0.00 -0.11 0.06	0.05 0.06 -0.06 0.08	0.06 0.00 -0.05 0.06	1.10 0.66 0.99 0.60	0.00 0.00 -0.11 0.06	0.04 0.06 -0.07 0.07	0.00 0.00 -0.11 0.06	0.00 0.00 -0.11 0.06	0.00 0.00 -0.11 0.06	0. -0. 0.
1GZ: 17 IE																				
1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.41 0.13	0.31 0.23 -0.10 0.22	0.36 0.25 -0.05 0.22	0.78 0.36 0.37 0.27	C.15 0.12 -0.26 0.15	0.70 0.24 0.29* 0.13	0.12 0.08 -0.29 0.13	0.73 0.39 0.32 0.36	0.35 0.14 -0.06 0.06	0.62 0.62 0.21 0.59	0.72 0.58 0.31 0.53	0.17 0.17 -0.24 0.16	0.33 0.15 -0.08 0.13	0.70 0.88 0.29 0.40	0.00 0.00 -0.41 0.13	0.33 0.19 -0.08 0.19	9.48 0.33 3.07 0.28	0.67 0.65 0.26 0.62	0.64 0.43 0.23 0.37	-0. C.
AGE: 17																				
1973-74 P-VALUE #, 1973-74 SE OF P-VAL 1973-74 DELTI-P 1973-74 SE OF DP	0, 60 0, 16	1.00 0.58 0.40 0.49	0.38 0.24 -0.22 0.23	0.80 0.35 0.20 0.29	0.33 0.16 -0.27 C.19	0.99 0.31 0.390 0.16	0.21 0.09 -0.39 0.16	1.54 0.65 0.94 0.59	0.4% 9.16 -0.16* 0.08	1.83 1.07 1.23 1.00	1.31 -0.88 0.71 0.79	0.24 0.18 -0.36 0.20	0.36 0.15 -0.28 0.16	1.06 0.44 0.46 0.42	0.00 0.00 -0.60* 0.16	0.29 0.18 -0.31 0.20	0.82 0.84 0.22 0.38	0.60 0.58 0.00 0.57	0.68 0.42 0.08 0.38	0.
IERCISE: 102005-815 8026/	1026																			
laboration of a point of wie	w, entry	into the	imaginer	y vorld	of the pi	cture, sa	a categor	ized by t	eo indepe	ndent res	Sings.	iny disa	g Eee pe nt	pere reco	nciled	by a thi	d readi	ng.		
ESPONSE: 01 AGE: 9		The perc	ent of &	greement	betseen.	first and	second :	eaders (t	he agr ee s	ents befo	re recon	cilistio	n) follo	rs :						
1973-74 Y-VALUE	94.54	96.05	93. 89	94.25	94.38	94.94	94 - 15	93.80	94.63	97.62	94.12	94.30	94.00	94.71	94.12	94.64	94.55	92.56	96.05	94
1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.58	0.89 1.51 0.91	1.50 -0.65 1.23	1.02 -0.29 0.88	1.09 -0.16 0.93	0.69 0.40 0.43	0.75 -0.39 0.42	1.41 -0.74 1.33	0.66 0.09 0.24	1.55 3.08 1.67	2.58 -0.42 2.56	1.13 -0.24 0.88	1.01 -0.53 0.69	1.68 0.17 1.79	2.51 -0.42 2.40	1.28 0.10 1.07	1.03 0.01 1.64	1.75 -1.93 1.71	1.59 1.51 1.91	1 0 1
AGE: 13	/									A				4			44 4-		06.34	••
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	92.06/ 0.77	90.31 1.86 -1.75 1.63	90 • 71 1 • 92 - 1 • 35 1 • 61	97.42 0.69 5.36 0.86	88.94 1.57 -3.124 1.30	93.22 0.96 1.16* 0.51	90.94 0.88 -1.12* 0.50	92.49 1.27 0.43 1.11	92.17 0.85 0.11 0.27	92.35 2.22 0.29 2.12	91.13 2.00 -0.93 1.84	93.14 1.12 1.08 0.76	91.62 1.01 -0.44 0.79	93.55 1.68 1.49 1.68	94.34 1.96 2.28 2.00	91. 9 6 1. 25 -0.10 1.03	90.94 2.50 -1.12 2.27	92.63 2.10 0.57 1.88	95.26 1.40 3.20* 1.45	
The absolute value of this				A																

102005-975 8026/026

B026/026 102005-#TS

102005-875 8026/026

B026/026 102005-RTS

BATIONA		PGION	1 SEI	1 BACE	1 PARRETAL EDUCATI	O# 1	SIZE-AND-TIPE OF COMMUNITY
200027	SOUTE	FORTE	l i	i /	I SORE CRAD		BEBR SHALL MEDION MAIN DEBAN HIGH
	i EAST WES	CEPTRAL BAST		EBLACKUHITE_	<u> </u>	RS1RETRORUI	RAL PLACES CITY BIG CTI PRINGE BETTO
				,			,
BIRCISE: 102005-873 8026/026						•	,
Elaboration of a point of view, entry	total the Imagin	er world of the C	icture, vee catego	erized by two indepe	ndent readinge. Any disa	greements were reconcile	ed by a third resding.
Elementary of a bothe of area's every	Third can Immail.		,	,			*
							•
				i			
RESPONSE: 01 AGE: 17 IN	The percent of	agreement between	firet and eecond	resdere (spe sårees	ents before reconcilistic	n) Iollows:	
	93.10 98.8	2 92.92 91.18	94.69 93.35	92.43 94.17	94.79 93.08 93.78	94.25 91.71 98.7	74 93.96 93.94 \$7.71 92.12 94.56
1973-7% P-VALUE 94.02 1973-7% RE OP P-VAI 0.73	1.52 0.5		0.90 0.93		2, 16 1, 89 1, 13	0.96 2.48 0.7	
1973-74 DEL73-P	-0.92 4.8				0,77 -0.9% -0.2%	0.23 -2.31 4.7	724 -0.02 -0.08 3.694 -1.90 0.5%
1973-74 BE OF DP	1.61 0.8		0.56 0.56		2,20 1.71 0.82	0.58 2.34 1.0	08 1.13 1.86 1.85 2.27 2.37
1010 14 02 44 41				• ,			
AGE: 17							
			98.37 93.37	93.04 94.03	93.13 93.10 93.87	94.12 92.03 98.3	32 93.58 93.58 97.66 92.27 94.62
1973-74 2-VALUE 93.87	93.08 98.3 1.44 0.6		0.88 0.87		2.02 1.60 1.05	0.94 2.27 0.1	
1973-76 SE OF P-VAL 0.68	1.4% 0.6				-0.74 -0.77 0.00		450 -0.29 -0.29 3.790 -1.60 0.75
1973-74 DELTA-P 1973-74 SE OF DP	1.31 0.7		0.55 0.55	1.70 0.20	2.04 1.42 0.78	0.60 2.13 1.1	
19/3-/4 35 00 05	1851	, ,,,,					

102005-875 8026/026

20 26/026 1020C1-XTS

[.] The absolute value of this number is greater than 2.0 times its standard error.

inued)

Here is a picture of a kangaroo in Australia. Look at the picture for a while.
What do you think is happening? Where do you suppose the kangaroo came from? Where do you think he is going? Look how high he jumps' Why do you suppose he is jumping over the fence?

<u></u>			<u> </u>			
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	,					
-	<u>'</u>				-	
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	•	.			_	
						



73-74 WAEP #: R 102013-N

69-70 Report #: U610

73-74 Ob1: I. DEMONSTRATES ABILITY IN WRITING TO REVEAL PERSONAL

PERLINGS AND IDEAS.

B. Through the use 73-74 Subob1: o£ conventional modes of

discourse.

III. WRITE TO COMMUNICATE ADEQUATELY IN A SCHOLASTIC 69-70 Ob1:

SITUATION.

Exercise Type: Scoring Type:

Longer Inswer Professional *

Administration Hode:

Group

Stirulus Type:

Overlap:

Tape/Text/Picture

73-74 Pachage-Exercise: 69-70 Package-Exercise: 01-03 05-19

73-74 Matl P-value:

69-70 Wat1 P-value:

4.1

Timing: (in seconds)

Stimulus:: Response:

32 886

Exercise Total:

916

Note: In addition to the first 2 pages of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 3 - 24 lines

*Holistic Scoring and Writing Sechanics Scoring

P-values are the mean holistic scores.

NOTE: Results for this exercise are given in Writing Mechanics, 1969-1974, Report 05-W-OI (Denver, Colo.: National Assessment of Educational Progress, 1975).

SCORING GUIDES

These scoring and descriptive guides were designed to allow the writer as much flexibility as possible under existing rules of correct writing; consequently, any time two authoritics on mechanics disagreed the most informal interpretation was used,

If a paper was illegible, which meant it was undecipherable and could not be intelligibly interpreted, it was designated as such and received no further scoring. Whenever a writer simply copied stems or listed spelling words, the paper was considered legible but meaningless and received no further scoring. If aeither of these situations applied, then the scorer proceeded to score the following: paranaphe. sentences, punctuation, agreement, an wardness, spelling, word choice and capitalization.

Paracrachs

There were three possible descriptions for a peragraph: paragraph used, peragraph coherent and paragraph developed. Every paper had at least one paragraph so it fell into one of these three categories.

Paragraph used indicated the paragraph was, escentially, a visual device. The writer used indentation, skipped a line or stopped in the middle of a line and started back at the mergin but the paragraph was neither coherent nor developed. The one-sentence paragraph generally was placed in this category.

Puragraph coherent indicated an interconnectedness among sentences and among the ideas of those sentences. The relationship of each sentence's idea to the ideas that preceded and followed it was clear. In other words, when

reading a coherent paragraph, the reader should never have been confused about the order of its parts or their relationship to each other. Paragraphs that were overdeveloped that is, contained two or more coherent peragraphs - were marked coherent.

Paragraph developed indicated that the paragraph had an expressed or an implied topic sentence, which identified and limited the central area of concern in the paragraph, and that each additional sentence, in an orderly manner, added to or explained something about the main idea embedied in the topic sentence.

Sentences

Every sentence in an essay was categorized.

A fused sentence contained two or more independent clauses with no punctuation or conjunction separating them. If, however, the first word of the second independent clause was capitalized, each sentence was scored separately and the paper was given an endmark error. Sentences that were scored as fused were not also given a semicolon punctuation error as that would have resulted in scoring the same error twice.

On and on sentences consisted of four or more independent clauses strung together with conjunctions, a conventional mark of punctuation or a combination of both. The conjunctions did not all need to be the same.

A comma splice was noted whenever two or more independent clauses were joined by a comma instead of a semicolon or a coordi-



nating conjunction. Again, if the first word of the kecond independent clause was capitalized, each sentence was scored separately and the paper was given an end-mark error.

Whenever a writer wrote three independent clauses, one fused and one spliced, it was scored as a comma splice

An incorrect contence fragment was any word group, other than so laderendent clause, written and fragments were automatically counted as awkward; therefore, they were not individually scored as such. However, fragments containing agreement errors were so scored. When the subject of a sentence was understood, the sentence was considered complete.

A correct fragment was one used in dialogue, for emphasis, or as an exclamation.

A simple sentence was a sentence that contained a subject and a verb and may have had an object or a subject complement.

A simple sentence with phrase was any simple sentence that contained a phrase, regardless of the phrase's function in the sentence. Phrases were loosely defined as any closely related group of words that did not contain both a noun and a verb. They included prepositional, infinitive, gerund and participal phrases, as well as appositives, nominative absolutes and verbals.

A compound zentence was two or more independent clauses jouned by something other than a comma.

A compound sentence with phrase contained at least one phrase in one of the independent clauses.

Complex and compound-complex sentences contained at least one independent clause and one dependent clause, which was defined as a group of words that could not stand alone as a sentence but contained both a subject and a verb. A writer was given credit for using a

dependent clause regardless of its function in the sentence unless the clause was the object of a preposition, in which case only the phrase was scored.

A complex and compound-complex sentence with phrase contained at least one dependent clause and one phrase. Included in this category were dialogue and sentences containing parenthetical expressions that were clauses.

Punctuation

Every punctuation error was scored at the point where the error occurred, as opposed to grouping them together at the end of each sentence. Errors of commission and errors of omission were scored for commas, dashes, quotation marks, semicolons, apostrophes and end marks. The guidelines for scoring were based on the most informal rules of usage. The writer was generally given the benefit of any doubt.

Rules used were:

A. Commas and dashes

 A series of three or more nouns, verbs, phrases or dependent clauses must be separated by commas. The comma before the conjunction to optional unless the items in series are dependent clauses.

There should be no comma after the last word in a sense unless a complete sentence follows. In this case, however, a dash is more acceptable.

If the series occurs within a sentence, which is complete without it.

a dash must precede and follow the

If there is a coordinating conjunction between each item in the series, there is no punctuation.

- Two or more equal adjectives must be separated by commas if there is no coordinating conjunction. There is no comma between the last adjective and the noun it modifies.
- 3. A nonrestrictive modifier appositive, phrase or clause must be set off from the rest of the sentence with commas. A nonrestrictive modifier describes and adds information but does not point out or identify; the sentence does not change radically or become meaningless when the modifier is omitted.
- Commas must precede and follow titles and degrees (when they follow a name) and they must follow elements in dates, places and addresses.

Roman numerals are not punctuated.

The coinma between a month and a year is optional when there is no date. But, if there is one after the month then there must be one after the year.

- Commas must separate a noun in direct address from the rest of the sentence.
- When a dependent clause, gerund phrase or absolute phrase starts a sentence, it must have a comma after it.
- When a long (arbitrary five or more words) prepositional phrase starts a sentence, it must be followed by a comma. If it is short and there is no possibility of confusion, the comma is optional.
- 8. Separate mild interrupters from the rest of the sentence with commas

Mild interrupters may be parenthetical expressions (by the way, on the other hand, in my opinion), transitional words (nevertheless, consequently, therefore, however), well, yes, no at the beginning of a sentence.

NOTE: The benefit of the doubt was given with well, yes, no at the beginning of a sentence. If the writer omitted the comma and the meaning was clear, a comma was not required.

- Dashes indicate a sudden change of thought in a sentence.
- Dashes indicate a summarizing thought or an afterthought added to the end of a sentence.
- A transitional expression preceded by a colon, semicolon, comma or dash is followed by a comma.

B. Quotation marks

- In dialogue, quotation marks must go around what is said. Separate who said it from what is said with commas. Periods and commas go inside quotation marks. Must be clearly inside or is an error
- If one set of quotation marks is present, there must ebe two Mark one error. Location of quotation marks other than for dialogue is the writer's prerogative

NOTE it was not considered an error if single marks were used instead of double marks

C. Colon

 A complete sentence introducing a series must have a colon after it



- When an introductory statement contains anticipatory words ("the following," "as follows," "these," "thus," etc.), there must be a colon before the series.
- A colon must be used if the series is listed on acquirate lines.
- Use a colon when a formal quotation is introduced without using a form of the verb "to say."

NOTE: The benefit of the doubt was given in other cases of colon use. A writer did not receive a punctuation error unless it was clearly incorrect.

D. Semicolon

- If a ompound sentence has commas m both of the independent clauses, a semicolon must precede the conjunction.
- 2. If a comma is used for one rule in a sentence and if a comma is needed for a second rule but to use it would cause confilation, a semicolon must be used for the rule that creates the longest pause. (The semicolon must continue to be used in every piece where that rule applies in the sentence.)
- Two independent clauses can be separated by a semicolon or a semicolon and a connector. (The comma after the connector is optional.)

NOTE: In cases where the semicolon was missing, the student was not scored for a punctuation error as this had already been done when the sentence was designated as fused.

If a compound sentence had a comma in one of the independent

clauses, the writer could have used a semicolon, comma or no mark at all preceding the conjunction without being scored for an error.

B. End marks

Every "sentence" had to have some type of end punctuation if the next "sentence" started with a capital leyter.

 NOTE: End punctuation was not scored for appropriateness.

> If the writer omitted end punctuation but began the next sentence with a capital letter, a punctuation error was scored rather than a fused sentence.

> If there was no end mark following a fragment, the error was not scored unless the fragment occurred at the end of the essay.

F. Apostrophe

- An apostrophe s ('s) is used to form the possessive of nouns, singular or plural, not ending in s.
- Use 's or ' to form 'te possessive of singular nouns ending in s.

NOTE: The benefit of the doubt was given in this category, particularly on cases concerning proper name

- Use ' without s to form the possessive of plural nouns ending in s.
- Use 's to form the possessive of indefinite pronouns.
- Use 's with the last noun to show joint possession in a pair or ceries.

Use 's with each roun in a pair or series when each noun is possessing something separately.

NOTE: The benefit of the doubt was given when the intended meaning was not clear from the context.

Use ' to show omissions or contractions.

> NOTE: Plurals of numerals, letters, symbols and words involving the apostrophe were scored under spelling.

An unf_med possessive or an unnecessary possessive was scored as a word-choice error-for wrong case.

Additional Comments About Scoring Punctuation:

- Credit was always given for use of the least-sophisticated practuation.
- Punctuation errors that were not defined in the guide were disregarded,
- Run-on sent-now were not scored for colons, semicolons or end marks — unless the end mark was mising at the very end of the essay or unless the next sentence began with a capital letter. Errors in internal commas, quotation marks and apostrophes were scored.

Agreement

A sentence was scored for an agreement error if at least one error was present. Multiple errors were not scored, Agreement took precedence over spelling and word-choice errors.

Rules used for subject/verb and pronoun/ antrodent agreement were:

A A compound subject with an "and" takes a plural.

EXCEPTION: Compound subjects connected by "and" but expressing a singular idea take a singular.

- B. A collective noun takes a singular when referring to the group as a unit but takes a plural when the members are active as individuals.
- C. Some nouns are written as plurals but have a singular meaning. When used as subjects, they take a sing_kr_
- 12. Some nouns are written as plurals but have a singular meaning. When they are subjects, they take a plural:

proceeds trousers scissors pants goods

E. Some nouns have the same form in the plural as in the singular. These nouns take the singular or the plural depending on the context of the sentence.

EXAMPLES:

The series of concerts looks exciting. Both series of concerts look excit-

Both series of concerts look exciting.

F. Many rouns ending in "ics" (economics, statistics, politics, ethics, etc.) take a singular or plural depending on how they are used. When they refer to a body of knowledge or a course of study, they are singular. When they refer to qualities or activities, they are plural.

A title is singular.

EXAMPLE: The Canterbury Tales is a comedy.

G. After who, which or that, the verb must agree with the clause's antecodent — the noun to the left of who, which or that.



- H. Time, amounts of money and quantities are singular.
- When a phrase is the subject of a sentence, a singular verb must be used.

Rules used for noun/modifier agreement were:

A. "A" is used before all consonant sounds, including sounded "h" - a house; long "u" - a unit; and "o" with the sound of a w - a one-week workshop.

NOTE: The article before humble must be "a."

B. "An" is used before all vowel sounds, including silent "h" - an hour; short "u" - an umpire.

NOTE: If the word was misspelled and the modifier agreed with the mispelling, an agreement error was not scored—an umble man, an ouse.

Rules used for subject/object pronoun usage were:

- A. Subject pronouns 1, you, he, she, it, we, they, who. Use when the pronoun is the subject of a verb.
- B. Object pronouns me, you, him, her, it, us, them, whom. Use when the pronoun is the direct object, the object of the preposition or the subject or object of an Jinfinitive.

Rules used for tense shifts within a sentence were.

- Use present perfect with present or present progressive.
- B. Use past perfect with past or past progressive
- C. Use future perfect with future or future progressive.

Definitions of Tenses

- A. Prezent tense happening now.
- B. Past tense happened any time in the past.
- Future tense will happen any time in the future.
- D. Present perfect refers to an action that was completed in the past but is part of a senes of actions that the writer assumes will continue in the present.
- E. Past perfect refers to an action that was completed in the past before another event occurred.
- F. Future perfect refers to an action that will be completed by a specific time in the future.
- G. Present progressive refers to an action that is in progress.
- Past progressive refers to an action that was in progress.
- Future progressive refers to an action that will be in progress.

Awkward

A sentence was scored for awkwardness once, regardless of the number of faults in that sentence If a sentence could be fixed several ways, the various changes involving more than one word, the sentence was scored as awkward The scorers were cautioned to score what they saw – not what they thought they saw. It was very easy for a scorer to automatically edit a sentence or force an interpretation, which corrected an awkward sentence. Scorers were also advised to check for conjunction errors before scoring a sentence as awkward

Rules for determining awkwardness were as follows

- A. Paulty subordination putting the main idea into a dependent clause and a secondary idea into a main clause.
- B. Unclear pronoun antecedent.

EXAMPLE: Peter was asked to bring in Mr. Cary's report when he came in.

C. Dangling (misplaced) modifier.

NOTE: Benefit of the doubt was given on word placement.

- D. Omitted or extra words.
 - When part of the verb (auxiliary or main) was missing. When the subject or the entire verb was missing, the sentence was scored as a fragment.
 - Two similar adjectives were scored awkward for redundance.

EXAMPL 3: the big, huge river

Other redundancies were also scored as awkward.

EX AMPLE.
Where is it at?

- A double negative was scored awkward for extra words.
- F Faulty coordination

Two or more independent clauses that are written ar one wentence but are not logically rely (ed.

- i.4ixed of "logical constructions like faulty parallelism.
- G Split construction.
 - A split infinitive occurs when a modifier is inserted between "to" and the verb form.

NOTE: There are occasions when splitting an infinitive produces the smoothest sentence. The scorers were told to use their own judgment.

 Separation of subject and verb, parts of a verb, or verb and object can be awkward.

Words - Spelling

Each misspelled word was scored (agreement took precedence over spelling) into one of the following categories:

- A. Reversal This type of misspelling is the result of a perception problem related to reading. The student who has difficulty with reversal will make the same mistake throughout the paper.
 - Letter reversal The student writes a letter backwards (b/d) or upside down (m/w, b/p, u/n) and in so doing forms another letter. This includes q/g confusion if the error is consistent throughout the paper.
 - Word reversal The student reverses the order of letters in a word (was/saw). This fault usually involves two- or three-letter words and will appear more than once in the paper.

NOTE A reversed letter that did not result in a different letter (g, 7, j) was not scored. The benefit of the doubt was given in n/m. i/e, u/w discrepancies.

- B Plural
 - Plural not formed (clearly not an agreement problem).

EXAMPLE: United State

2 Plural formed incorrectly



C. Phonetic attempt — Spelling the desired word in a manner that reflected the correct pronunciation of the word; an incorrect spelling to at, when pronounced aloud, sounded like the correct pronunciation of a legitimate word that would fit into context.

> Homonym confusion was included in this category and was not scored as a word-choice error. The scorers were told to use their own judgment in scoring for a phonetic attempt.

D. Other spelling error—included wrong word division at the end of a line, beginning a' sentence with a numeral, making two words into one (alot), making one word into two ([room mate]), superfluous plurals (parkings lots), groups of distinguishable letters that did not make a legitimate word, groups of distinguishable letters that did not reflect the correct pronunciation of the desired word.

NOTE: A "misspelling" that resulted in another word was to be scored within the context of its sentence. It was up to the scorer to determine whether this was a spelling error or a word-choice error.

Abbreviations or any mistakes associated with abbre hations (spelling, punctuation) were not scored as errors.

Word Choice

A word-choice error resulted when one word was used instead of another, which would clearly have been better. If a particular word could have been changed one or more ways, any of which would have corrected the diction error, the word was scored as a word-choice error. Each word, considered to be an incorrect choice, was scored into one of the following categories:

A. Structure word error. The writer needed a preposition or conjunction but used the wrong one. Conjunction here refers to coordinating and subordinating conjunctions.

NOTE: The American Heritage Dictionary accepts "in" for "into" and "on" for "onto" as informal usage.

"Like" for "as," "like" for "as if" or "as though," "if" for "whether" are gaining acceptance. They were not scored as errors.

- B. Other word-choice errors included form words (nouns, verbs, adjectives or adverbs) that were off by some shade of meaning and words to which the scorer could not assign any or only one logical meaning. Other word-choice errors included the following:
 - Wrong principle part of the verb (clearly not agreement or awkward).

EXAMPLES:
The bicycle was broke,
the stole treasure

 Attempted verb, adjective or adverb forms that are nonexistent or unacceptable.

> EXAMPLES: beautifulant busted

NOTE: Other word-choice errors took precedence over other spelling errors when a wrong word was misspelled.

Agreement and awkward took precedence over other word-choice errors and structure words. If a particular word could have been changed one or more ways, any of which would have corrected the diction error, the word was scored ss an Other Word-Choice Error. If the sentences could have been fixed several ways, the sentence was scored as awkward.

Capitalization

Words were scored as capitalization errors in the following situations:

- A. When the first word in a sentence was not capitalized.
- When proper nouns or adjectives within a sentence were not capitalized.

C. When the pronoun I was not capitalized.

Papers written or printed in all capital letters were not scorable for capitalization.

Illegible Word

Scorers were asked to try to decipher handwriting as best they could. If they were at the to decide what a questionable word was, they were told to trace the letters or rewrite above the word. If a word could not be determined, it was scored as illegible. If letters could be distinguished, the word was scored as an other spelling error.



170

85

Think of something that you would like to have very much. Pretend that you are Pat Brown and someone you know very well has just given it to you.

Write the gift you would like to have in this box.

					•			
	-							
	•		•					
		4	. 0					
	•		1 -					
l .			l l					
1			i					
		-	- 1			 	 	
				•				

Tell who gave it to you in this box.



Write a letter to that person saying thank you and telling why you like the gift. Space is provided on the next two pages

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NAEP #: R201002-N
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Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE PANCE OF SOCIETAL DEMANDS AND OBLIGATIONS. ABILITY IS DEPINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPILING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING TASK", E.G., MANUSCRIP. 5, LETTERS.

Longer Answer Semi-professional

Group

Subobjective: A. Social.

Exercise Type:

Scoring Type: Administration Hode:

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Stimulus Type:
                        Tape/Text
Overlap:
                                 08-03
Package-Exercise:
                                 21.57
73-74 Natl P-value:
                                 53.56
                                  1.44
Timing: (in seconds)
         Introduction:
           Name Gift:
             Response:
           Name Person:
             Response:
                                    60
                                    15
         Stimulus:
                                   772
         Response:
         Exercise Total:
                                   924
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Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 26 lines
page 3 - 26 lines

P-values are for Overall Quality categories 2, 3, and 4.

0-2010021

ERIC

SCORING GUIDE

TRAIT SCORING

Categories are listed below.

OVERALL NOTE

- Q = NO RESPONSE.
- 1 = ITEM NAMED OR BARELY IDENTIFIED THROUGH DETAILS; NG SHOW OF APPRECIATION, BARE SHOW OF APPRECIATION FOR UNIDENTIFIED ITEM, RESPONSES WHICH HIGHT NOT BE A THANK YOU NOTE (E.G., A WISH FOR SOMETHING ELSE).
- 2 = CLEARLY A THANK YOU NOTE: GIFT IS NAMED OR CLEARLY IDENTIFIABLE FROM CONTENT OF LETTER AND A MINIMAL EXPRESSION OF APPRECIATION, USE OR SATISFACTION.

 ("THANK YOU" IS A MINIMAL EXPRESSION OF APPRECIATION.

 HOWEVER, THANK YOU IN COMBINATION WITH ANOTHER HIMIMAL EXPRESSION IS STILL A "2".)
- 3 * ITEM IS NAMED OR CLEARLY IDENTIFIABLE FROM CONTENT OF LETTER AND APPRECIATION OR SATISFACTION IS EXPRESSED AND VALIDATED THROUGH APPROPRIATE DETAIL.
 - .1) Two or more minimal expressions are combined or
 - 2) One or more strong statements of satisfaction or appreciation. Details amplified in quantity or quality; however, responses not fully developed.
- 4 RESPONSES ARE FULLY DEVELOPED.
 SUPPORTING DETAILS ARE APPROPRIATE AND VIVID OF SIGNIFICANT OR
 UNCONVENTIONAL REASONS FOR GRATITUDE ARE INCLUDED.
- 7 * ILLEGIBLE OR ILLITERATE RESPONSE.
- $\underline{8}$ = MISUMDERSTANDS THE QUESTION OR WRITES ON A DIFFERENT . SUBJECT.
- 9 = I DON'T KNOW.

THANK YOU

- 1 = HOTE INCLUDES "THANK YOU," "THANKS" OR OTHER VARIATION OF "THANK."
- 2 NOTE DOES NOT INCLUDE VARIATION OF "THANK."

Categories are listed below.

OTHER EXPRESSIONS OF APPRECIATION

- 1 = DOES EXPRESS APPRECIATION, USE OR SATISFACTION, INCLUDE MINIMAL RESPONSES OTHER THAN THANK YOU.
- 2 = DOESTHOT EXPRESS APPRECIATION OTHER THAN THANK YOU.

NAMES GIFT

87

- 1 * WAMES GIFT OR GIFT CAN BE IDENTIFIED THROUGH DETAILS IN LETTER.
- 2 2 GIFT IS UNIDERTIFIABLE.

INCLUDES EXTRA INFORMATION

- 1 = INCLUDES EXTRANEOUS OR INCONSISTENT DETAILS (NOT IN KEEPING WITH EXPRESSING APPRECIATION).
- 2 DOES NOT INCLUDE EXTRAHEOUS OR INCONSISTENT DETAILS.

Sample responses are listed below.

Sample responses are listed below.

	<u>CATEGORIES</u>						<u>Categories</u>				
	Overall	Thank You	Other	Gift	Extra		Overall	Thank You	Other	Gift	Extra
age	•		<u>response</u>			AGE			RESPONSE		
,3.	1	1	2	2	1	9	2	1	2	1	2
	give me a	nother for giver nother prttey li rly lover patric	ke this one.	ifte I wish	you counld		Dear Grand I tha	son nk you for that t	onderful Lemo Love Hother	on cike.	•
	.1	2	1	2	2		2	2	. 1	1	1
	I like it i	because I can pi	lay with it.	2	2		dere dad I Love the and ball	car and jacket :	ext time brin	ng me a base	ball. bat
	•	•	Jan. 29, 197	_	-		2	1	1	1	1
			Jan. 25, 197	7			•	•	•	•	•
	•	u for gift!	Love, Suzanne				orreads. had fun we	Bell thankyout on my pirth do potota chip and play games and dallor and and	d chezze and way Music play	ce cream an ve had '4 peo gave me a mu	d cake a ple and we sic bingo
•	1	2	1	2	1		3	1	1	1	1
•	It is very I'm coming I hope 'y." What is 1. Tell me ar	e gift gave to mice of you to up next summer have a good tilike up there. e you having gonot I hope thi	qive it to me. me. od time up ther	•	: you.		sorething moiny to can get so thank you on the dog	he gift you gilike a ring and get you a cir. me moeny for mofor the gift, and the bike an	a watch and for I hope you go so that she of you did not he d the other to	or you dad I at your jop b can go to ave to spent by. We had t	will save ack so you work too. your moeny
			your friend Micheal				3	1	1	1	2
	2 Dear Hom a Thank	1 nd Dad you for the bi	1	1 hate it.	2		Thank-you Thay bough	Dad & and Ma for the 5 dolle some food and so p for them.	ome close for your truley		
								_	Ro y	r	•
							3	1	,	2	. 2
								nd Ded you For the gi iding it evry da		e I Like it v	ery mach I

2

Sample responses are listed below.

CATECORIES

AGE

Control of the Contro

3

and Labora

Overall Thank You Other Gift RESPONSE 3 2 2

Dear Sister

I like the cat you gave me. she is a wret cut. Her mane is sandt. she is a good cat. she is a mice one too. She is qetting to fat. And has a sking tail.

yours truly Ethel

Dear Dad.

I like the go-kart realT swell. I like it even though it is realy not a go-kart, it is a laun-mowr fixed up like a go-kart. Thanks for it. But what I need now is gasoline and paint. I need the paint so I can paint it Red, Blue, and a White number 43. I want it to be just like Richard Petty's car. I ride all the guys on it. They all say that it is super. If I could get it going faster.

Dear John I thank you for the dog I like it very much I see now that it is a chow chow. By dog is doing just fine and I feed him good food at least it is for him and I take very good care of him. Oh and by the wa; I bought hime a matching leash and color. I hope your dog is doing fine to and I know your dog Is more obeediant than mine but know I am taking my dog to obeediant school and My dogs name is Gorege. I hope your doing ok with your self. I have lerned to comb my dog because I bought a book on how to groom your dog I am going to bie one and send it to you and I think you will like it for your dog.

Oh and by the way sins I forgot your birthday I am going to send you a present. I rememberd that game a suit you wanted. P.S. I hope you have a good time with your dog.

thak you for the Bike I on fawall hoppen they you get me a

Bare 15 way nice they you get me a no Bike i like my no Bike is way no they wou get me a Bike Watnaw

I don't like my mother and father to yell. I don't want them to get sick. Or get mad. Sometimes it is my falt but not always sometimes my brothers are the blame.



A CO2/902 201002-8

1002/002 201002-#

SIZE-AND-TYPE OF CONMUNITY SIGN SECTION OF STREET SHALL SECTION HALF URBAN SIGN PURSES CITY SIG CTI FRIEST SECTION OF STREET

EXERCISE: 201002-F 1002/002

Think of something you would like to have very such. Fretend someone you know very well has just given it to you. Write that person saying thank you and Why you like the gift.

RESPONSE: 01 AGE: 9	Responses which show	r no appreciation or fail to	identify the gift. Also those	which may or may not be	thank you notes.	
1973-74 P-VALUE 15. 1973-74 SE OF P-VAL 0. 1973-74 DELTA-P 1973-74 SE OF DP	8 1.54 1.97 1 1.68 0.75 1	6.30 12.24 16.70 13. 1.50 1.19 1.22 0. 1.16 -2.90 1.56 -1. 1.30 1.09 0.78 0.	95 2.81 0.76 3.09 51 4.93* -1.57* 6.97		21.04 16.5a 13.99 a.00 2.95 1.37 5.99 1.40 -1.15 3.83 2.74 1.21	16.09 16.51 12.18 12.53 1.53 3.53 2.24 2.36 1.85 1.37 -2.96 -2.61 1.57 3.28 2.16 2.25
1973-74 S2 OF D7 RESPONSE: 02 1GE: 9			ntifiable and & minima. oxpres	sion of appreciation, use	, or satisfaction.	
1973-74 P-VALUE 21. 1973-74 ST GP P-VAL 1. 1973-70 DELTA-1 1973-74 ST GP DP	8 2.23 1.99 2 -1.04 -0.21 -0	1.03 22.99 26.51 16. 2.38 2.60 1.61 1. 0.54 1.42 4.989 -8. 2.01 2.07 0.85 0.	26 2.54 1.31 4.40 770 0.54 0.03 3.60		21.35 16.89 22.32 2.78 3.39 2.30 -0.22 -4.68 0.75 2.85 3.35 1.82	17.46 25.18 24.02 23.21 2.93 2.51 3.31 4.26 -4.11 3.61 2.45 1.84 2.86 2.50 3.06 3.86
RESPONSE: 03 AGE: 9	Gift is named or cla	early identifiable. Setim?s	ction/appreciation is expresse	t and validated through a	ppropriete detail.	·
1973-78 P-VALUE 53. 1973-78 SE 07 P-VAL 1. 1973-78 DELTI-P 1973-74 SE 07 DP	66 44.70 52.57 58 12 1.78 2.98 1 -9.860 -0.99 0 1.77 2.83 1	4.85 60.02 45.80 62. 1.85 2.57 1.78 1. 0.89 6.86* -9.16* 8. 1.76 2.07 1.11 1.	a0 39.28 57.59 38.63 82 2.27 1.25 5.01 840 -1x.280 4.030 -14.93 01 2.20 0.59 4.81	36.09 60.73 59.91 5.19 2.61 2.88 -17.870 7.170 6.350 5.18 2.62 2.18	\$2.20 \$9.00 58.62 2.69 \$.38 2.56	54.02 50.23 57.85 59.56 3.00 3.87 3.85 4.63 0.86 -3.33 4.29 / 6.00 2.91 3.31 3.61 4.38
RESPONSE: 04 AGE: 9	tesponses are fully	developed. Supporting deta	ils are appropriate and wiwid	or significant.	,	
1973-74 P-VALDE 1. 1973-74 SE OF P-VAL 0. 1973-74 DELTI-F 1973-74 SE OF DF	0.86 0.42 1 0.05 -0.53 1	2.55 0.8% 1.29 1. 1.36 0.87 0.80 0. 1.11 -0.60 -0.15 0. 1.02 0.5% 0.27 0.	.15 -0.91 0.32* -1.44	0.00 0.88 0.63	0.00 0.91 2.38 0.00 0.39 1.17 -1.88* -0.53 0.90 0.88 0.71 0.79	1.92 0.21 1.22 3.7.9 0.78 0.21 0.67 0.73 0.48 -1.23 -0.22 -0.65 0.78 0.62 0.75 0.78

EXERCISE: 201002-E 8003/008

The major reason for falling in the 3 cutegory was failure to make the gift. Nost notes in this category said thank you on expressed appreciation.

RESPONSE: 17 AGE:	9	Category	1 notes	which di	id not nam	e or clea	rly iden	tify the g	ift.										•	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SC OF DP	13.12 0.67	14.43 1.57 1.31 1.39	13. 70 1.59 0.58 1.32	13.98 1.17 0.86 1.05	10.90 1.11 -2.22* 0.98	14.34 1.09 1.22 0.74	11.95 0.88 -1.17 0.71	15.37 7.86 3.45* 1.69	11.93 0.69 -1.19* 0.86	18.74 3.26 5.62 3.22	21.02 4.24 7.90 4.10	11.67 1.57 -1.45 1.42	11.43 1.26 -1.69 1.12	17.23 2.90 4.11 2.83	13.30 3.10 0.18 2.90	13.04 1.27 -0.08 1.06	15.85 1.62 2.73 1.58	13.94 2.39 0.82 2.30	10.25 1.87 -2.87 1.82	8.60 1.89 -8.52* 1.79

EXERCISE: 201002-E 1003/04.

The various attributes of the thank you notes were also categorized.

RESPONSE: 01º AGE: 9		Pesporses	in whi	ch the n	ote inclu	ded "thank	you." "	thanks." c	50P# 0	ther varia	tion of	"thanks								
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	81.35 1.17	60.21 3.18 -13.14* 2.67	80.98 2.66 -0.37 2.24	84.99 1.64 3.64* 1.71	87.87 1.45 6.42* 1.50	76.58 1.58 -4.77• 0.82	85.96 1.22 4.61° 0.80	68.82 3.14 -12.53* 2.59	84.72 1.02 3.37* 0.78	68.41 5.66 -12.95* 5.29	73.43 4.29 -7.92 1.27	2.01 2.73 1.87	86.03 1.70 4.68* 1.05	71.20 3.39 -10.15* 3.22	70.90 4.50 -10.45* a.16	80.90 2.06 -0.45 1.61	61.58 2.13 0.23 2.31	83.59 3.25 2.24 2.95	88.87 2.89 7.52° 2.73	87.68 1.77 6.33* 1.65
RESPONSE: 010 AGE: C		Pesconses	in whi	ch the P	ote irclu	ded some	x pressio	. of appre	ciation.	# 10 .es	atistac	tion oth	er than t	hank you.						
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	93.24 1.02	76.16 2.83 -7.08 • 2.36	81. 75 1. 82 -1. 49 1. 67	AJ.74 1.98 0.50 1.70	R9.19 1.55 5.95* 1.42	78.02 1.57 -5.22 0.83	88.28 1.03 5.04 0.83	68.48 2.9) (4.76) 2.54	87.55 0.90	69.80 6.22 -13.44* 5.88	71.60 4.28	85.49 1.82 2.25 1.53	87.69 1.45 4.45 1.37	73.96 3.06 -9.28* 2.93	77.20 3.84	35.07 1.62 1.83 1.48	79.43 2.90 -3.81 2.73	2.82 -1.60 2.64	91.32 1.93 8.00 1.96	87.75 2.95 4.71 2.66
PESPONSE: 010 AGE: 9		Pespons es	in whi	ch the fr	ote nemed	the gift	or the g	ift is cla	early ide	ntifiable.										
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	78.51 1.06	69.07 2.57 -9.44* 2.29	77.03 2.52 -1.48 2.10	80.09 .01 1.58 1.74	8".19	74.46 1.50 -4.05° 0.75	82.42 1.00 3.91* 0.71	65.41 2.39 -13.10* 2.12	82.49 0.96	64.16 5.20	60.64 5.31	2.12 2.30 1.88	83.02 1.53 4.51* 1.44	67.35 2178 -11.16* 2.73	69.51 4.27 -9.00* 4.07	8^.15 1.88 1.64 1.53	74.53 2.67 -3.98 2.53	78.17 2.64 -6.34 2.57	85.01 2.47 6.50 2.32	87.58 2.11 9.17* 2.02

The absolute value of this number is greater than 2.0 times its standard error.

201002-#

201002-€

201002-2 1606/006

1006/006 201002-B

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		1 BAST	1137	CEVELL	2157	1014	Panala	1 BLACK	VIII3	1 10 85	85	85		1 11110	PUBLI	PLACES	_ YIII	_BIA_611	PRINCE	HETPO_	
	3/003																				
The earious ettributes of the	bo thank yo	ou notes ve	re elzo	cetegor	ized.																
2252029%: 010 AGE: >		Responses	in wi	ch note	ln-taded	extraneous	or incom	nsistent i	n format i	n not in	keeping	with exp	ressing	appreciati	on.						
1973-74-P-TALP2 1973-74 SE OF P-VAL 1573-74 DELTI-F 1973-74 SE OF DF	24.57 1.42	27.28 3.10 2.71 2.79	21.75 3.10 -2.12 2.66	25.95 2.98 1.38 2.52	23.75 2.62 -0.82 2.27	23.05 1.71 -1.52 1.13	26.04 1.96 1.87 1.08	24.68 2.40 0.11 2.32	24.45 1.62 -0.12 0.56	22.19 4.65 -2.38 4.38	26.21 5.20 1.64 4.83	23.74 2.24 -0.83 1.63	25.58 2.27 1.01 1.88	21.94 2.06 -2.63 3.41	27.75 3.19 3.18 3.01	25.43 3.10 0.86 2.32	22.83 3.82 -1.74 3.45	26. 33 3.27 1.81 3.45	22.18 3.86 -2.3* 3.82	24.16 4.40 -0.41 3.95	
- EXERCISE: 201002-B 800	5/006													•	٠,						
Overall quality of notes the	at included	d extraneco	s or in	consiste	t infor	mation.									•						
	•		•										*	•							
225 POESE: 11 &CE: 9		Category	1 notes	that in	claded •	itraneous (r incons	istent in:	Cormition	not in b	eping w	ith expre	ssing e	ppreciation	•						
1573-74 P-VALUE 1373-74 SE OF P-VAL 1973-74 DELTI-P 1973-74 SE OF EP	4.37 0.43	- 6.97 0.96 2.60* 0.85	4.05 0.85 -0.32 -0.75	4.76 0.96 0.39 0.79	2.39 0.63 -1.98* 0.59	4.39 0.59 0.02 0.46	4.35 0.65 -0.02 0.44	5.71 1.40 1.34 1.28	4.02 0.48 -0.35 0.29	6.72 2.22 2.35 2.13	5.() 1.95 1.04 1.89	3.78 0.84 -0.59 0.75	4.11 0.77 -0.26 0.74	4.09 1.10 -0.28 1.12	6.50 1.24 2.13 1.28	4.43 0.83 0.06 0.76	3.10 0.98 +1.27 0.90	5.70 2.12 1.33 1.92	2.91 1.03 -1.46 1.03	4.62 1.54 0.25 1.44	
EESPORSE: 21 AGE: 9		-Category	-2-notes	that in	cluded e	rtraneous (or incons	istent in	orsition	not in k	eping w	ith expre	ssing a	ppreciation	•						
. 1973-74 P-VALOR 1973-74 SE OF P-VAL 1973-74 DELTA-Y 1973-74 SE OF DP	6.38 0.64	6.96 1.30 0.58 1.18	6.55 1.54 0.17 1.27	5.19 0.86 -1.19 0.85	8.90 1.26 0.52 1.04	7.46 0.81 1.08# 0.50	5.34 0.81 -1.089 0.49	6.61 1.15 0.23 1.00	6.28 9.67 -0.10 0.28	3.71 1.44 -2.67 1.56	6.95 2.59 0.57 2.41	- 3.38 0.78 -3.00* 0.84	6.72 1.20 0.34 0.91	6.28 2.03 -0.10 2.04	6.80 2.20 0.42 2.10	6.26 0.95 -0.12 0.79	4.16 1.50 -2.20 1.38	5.98 1.43 -0.40 1.41	6.25 1.20 -0.13 1.23	10.12 2.79 3.74 2.49	
response: 31 AGE: 9		Category	3 notes	that in	cluded •	ztraneous (or incons	istent in:	Cormation	not in k	e pring w	ith expre	sning a	ppreciation	١.						
1973-74 P-PALOZ 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE CP DP	13.22 1.13	13.11 1.77 -0.11 1.77	11.15 2.08 -2.07 1.87	14.13 2.51 0.91 2.06	14.23 2.33 1.01 1.89	10.61 1.27 -2.61 0.84	15.74 1.49 2.520 0.78	12.36 1.96 -0.86 1.90	13.37 1.27 0.15 0.50	11.77 3.49 -1.45 3.36	13.85 4.12 0.63 3.90	16.43 2.14 3.21* 1.55	13.91 1.62 0.69 1.23	11.58 2.26 -1.64 2.30	-14.45 2.87 1.23 2.71	13.48- 2.41 0.26 1.76	14.66 2.35 1.44 2.21	14,49 2.25 1.27 2.38	13.02 3.33 -0.20 3.23	9.41 3.00 -3.21 2.73	
EESPONSE: 41 AGE: 9		Category	a notes	that in	cluded •	itranaous (or incons	istent in:	formation	not in k	eaping w	ith expre	ssing a	ppreciation	١.						
1973-74 P-VALOZ 1973-74 SE C7 P-VAL 1973-74 DELTA-P 19/3-74 SE O7 DP	0.60 0.35	0.24 0.24 -0.36 0.60	0.00 0.00 -0.60 0.35	1.86 1.25 1.26 0.92	0.23 0.23 -0.37 0.38	0.58 0.26 -0.02 0.18	0.61 0.42 0.01 0.17	0.00 0.00 -0.60 0.35	0.78 0.45 0.18 0.10	0.00 0.00 -0.60 0.35	0.00 0.00 -0.60 0.35	0.14 1.15 -0.46 0.37	0.83 0.44 0.23 0.20	0.00 0.00 -0.60 0.35	0.00 0.00 -0.60 0.35	1.27 1.03 0.67 0.71	0.89 0.56 0.29 0.58	0.21 0.21 -0.39 0.55	0.00 0.00 -0.60 0.35	0.00 0.00 -0.60 0.35	
EXERCISE: 201002-W A00	2/003																				
Bot all responses were cate	gotizable	in substan	tive ter	ps. The	followi	ng percent	s, which	are const	ent for ~	ach cateq	rizetio	n of the	papets,	account fo	or the r	est of the	Le respo	n 50 5.			
EESPONSE: 00 AGE: 9		Fo respo	ase.																		
1973-74 P-71LUE 1973-74 SE OF F-VAL 1973-74 DELT1-P 1973-74 : E OF OF	1.83 0.36	3.15 1.09 1.32 0.91	3.14 0.97 1.31 0.79	0.61 0.31 -1.22* 0.42	0.87 0.87 -0.96* 0.47	2.56 0.57 0.73 0.29	1.13 0.31 -0.70+ 0.27	3.20 1.22 1.37 1.05	1.23 0.40 -0.60* 0.29	3. 13 1. 89 1. 30 1. 71	2.62 1.51 0.79 1.39	1.79 0.84 -0.04 0.76	1.23 0.46 -0.60 0.43	2.70 1.18 0.87 1.12	1.6E 0.84 -0.15 0.78	1.55 0.55 -0.26 0.55	2.19 1.23 0.36 1.04	2.55 0.97 0.72 0.88	1.25 0.72 -0.38 0.70	1.54 1.27 -0.29 1.17	
BESPORSB: 77 AGE: 9		Illegial	• or il:	(teratr	Tesponse	•															
1973-74 P-VALOT 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	3.41 0.43	7.79 1.69 4.36* 1	2.91 0.61 -0.50 0.61	2.40 0.57 -1.01 0.58	1.57 0.33 -1.83 0.48	4.54 0.61 1.13* 0.35	2.32 0.87 -1.09 0.34	7.91 1.77 4.509 1.48	2.04 0.29 -1.37 0.32	9.31 3.02 5.90 2.90	10.09 3.35 6.68 3.16	3.0 0.67 -0.39 0.71	2.30 0.57 -1.11 0.58	7.61 1.33 4.20* 1.32	, 8.26 2.7a 4.85 2.45	3.51 0.62 0.10 0.59	3.56 0.76 0.15 0.74	1.91 0.77 -1.50 0.80	0.78 0.48 -2.63* 0.57	0.40 0.29 -3.01* 0.*8	
RESPONSE: 88 AGE: 9		Besponer	deals w	ith tota	11y 41ff	erent subj	ect.														
1973-74 P VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2 25 0.31	75 0.89 1.50 0.75	2.71 0.59 0.46 0.52	1.73 0.59 -0.52 0.51	1.25 0.81 -1.00 0.80	2.63 0.53 0.38 0.32	1.89 0.33 -0.36 0.31	5.95 1.32 3.60* 1.15	1.37 0.25 -0.88* 0.2*	4.66 2.23 2.81 2.13	3.26 1.73 1.01 1.64	1.52 0.62 -0.73 0.50	1.83 0.63 -0.42 0.73	3.37 1.31 1.12 1.23	2.78 1.77 2.49 1.75	1.37 0.38 -0.88* 0.38	3. 13 1. 49 0. 88 1. 36	2.91 1.11 0.66 1.05	1.16 0.65 -1.09 0.64	1.30 0.60 -0.95 0.64	

201002-# 1002/003

1002/003 201002-#

* The absolute value of this number is greater than 2.3 times its standard error,

201002+# 1002 /003

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201002-8 1002/003																	
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		I BAST	WEST CENTRAL	PAST 1	n)reeente_	T BIYER	VOLIEL	<u> </u>	555	85	_1BETRO_	ROBAL	PLACES_		Dig_CII_Y	RIPGE RETPO	!_
												-					
EXERCISE: 201002-#	1002/003	~															
Not all responses were	categorizable i	n subatanti	ve terms. The	following pe	rcents, which	are constan	nt for eac	categoriza	tion of the	papers.	account fo	r the.re	at of th	e Tespons	0 a.		
			•														
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22570252: 99 1GE:	,	T gou. c with	.04.														
1973-74 P-VALUE	0.82	1.83	0.53 0.95	0.22	1.39 0.27	1.07	0. 65	0.00 1.	93 .0.95	0.18	1.74	2.01	0.33	0.74	0.52	1.55 0.49	
1973-74 SE OF F-VAI		0.85	0.32 0.54	0.16	0.48 0.15	0.49	0.29	0.00 1.		0.15	1.67	1.73	0.19	0.42	0.38	1.17 0.51	
1973-74 DELTA-P		1.01	-0.29 0.13	-0.60*	0.570 -0.550	0.25	0.03	-0.82* 1.		-0.64*	0.92	1. 19 1.59	-0.49	-0.08 0.43	-0.30 0.41	0.73 -0.33 1.06 0.51	
1973-74 SE OF DP		JO.70	0.34 0.45	0.27	0.22 0.21	0.45	0.10	0.25 1.	13 0.33	0.28	1.61	1.37	0.31	V.43	V. 41	1.04 0.51	

* The absolute welco of this number is greater than 2.0 times its standard error.

201002-# 1002/903

1002/003 201002-#

magine the Parents' Club	of your scho	ol is sponso	ring a Friday e	evening dance	;
for the eighth grade. The c	dance hours a	ure from 7 p	.m. to 9 p.m.	Many	
students feel this is not lon	g enough. P	retend you	are Pat Smi t h	and write a	
etter to the Parents' Club	stating your	point of vie	w. Explain w	hy you	
AGREE or DISAGREE wi	th the idea o	f a dance fr	om 7 p.m. to	9 p.m. Re-	
member to take only ONE	point of view	w. Space is	provided belo	w and on the)
next two pages.	ب	و		,	
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NA EP #: R201004-T

Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A

WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.
ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING

TASKS, B.G., MANUSCRIPTS, LETTERS.
A. Social.

Subobjective: A. Social.

Exercise Typo: Longer Answer
Scoring Type: Semi-professional
Administration Hode: Group

Stimulus Type: Tape/Text

 Overlap:
 13

 Package-Exercise:
 03-03

 73-74 Wat1 P-value:
 60.60

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to

write their answers: page 2 - 26 lines page 3 - 26 lines.

P-value is for Persuasion through Arguments category 3.

0-191004-1

SCORING GUIDE TRAIT SCORING

Categories are listed below.

- NO RESPONSE: FRAGMENT (SOMETHING WRITTEN BUT NO COMPLETE THOUGHT ON THE SUBJECT - EXAMPLE: DEAR PARENTS CLUB. I) .
- DOES NOT TAKE A CLEAR POSITION, OR TAKES A POSITION BUT GTYES
- THE WRITER TAKES A POSITION AND GIVES ONE UNELABORATED REASON. (MAY GIVE WEAK REFERENCE TO HORE THAN ONE.)
- THE WRITER PRESENTS ARGUMENTS AND SUPPORTS THEM. TWO OR MORE RPECCES ARE GIVEN, OR ONE IS GIVEN AND ELABORATED UPON.
- 7 * INTEGRATE RESPONSE. NOT USED IF ONLY A PEW WORLS ARE UMREADABLE, BUT IF THE WORDS IN QUESTION HIGHT CHANGS THE SCORE, THEN USE 7.
- MISUNDERSTANDS THE QUESTION OR WRITES ON LIPPERENT SUBJECT.
- I DON'T KNOW: I AM NOT INTERESTED IN DANCES: I DON'T WANT TO-WRITE ANYTHING.

Sample responses are listed below.

Category: 1 Dear Parents Club, My name is Pat Smith I Disagree with the idea of a dance from 7 pm to 9 pm The reason I disagree with the idea is because I think the dance should be longer. There are a lot of kids who like to go to dances and I don't think a dance should be three hours. Ther are lots of kids who would like to be at a dance for at least four hours. So will you please have the dance from 7 pm. to 10 pm.

Thank you Yours Truly Pat Smith

> Category: 1 Dear Parents Club to ask you to I'm writing lengthen the dance one hour. I feel three hours would be more sufficent. Sincerely Pat Smith

Thank you

Category: 1 Dear Parent's Club I like the idea of the dance. But don't you think the hours are to early. Why not let the kids decide what time it should begin and I hope you consider the idea.

Sincerely, Pat Smith 8th grade Student

the 8th Graders

Catogory: 1 Dear Parents' Club the students of the eighth grade do not think that the dance hours from 7 to 9 are long enofe. They think that the hours should be Tonger because if they come at 8:30 they will only have a helf hour to dance. So if you change the hours to 6 to 10 it will give them More time to dance. But on the other hand some kids cannot stay out untill 10 at night. So you make your desision. Yours truely

Sample responses are listed below.

Category: 2 . Dear Parent's Club

We the students, are wanting more time for the school dance. Because some of us might come in late and then they won't have enough time. So we ask for about one more hour added on to the scheuledy. If the answer is yes, that we can have more time tell us over the loud spearker at school. Thank you. for your time.

Yours truley Pat Smith

Category: 2

I think you should end the dance at 10:00 o'clock instead because if you meet a girl you like you may not have enough time to get to know each other. I hope you will reconsider because you will be their to supervise the activity.

Category: 2
Fear Parents Club,
Hy name is Pat Smith and this letter is about the dance Friday
evening. Hy point of view is that I disagree with the total of 2
hours of time to dance because some people it takes 2 hours just to
warm up and get courage to ask somebody to dance with them. I think
at least 3 hours will be sufficient to get started and dance a little.
but actually we're lucky to be having a dance at all Friday.

Sincerely yours Pat Smith 'Sample responses are listed below.

Category: 2
Dear Parents Club,
I disagree to only 2 hours for the dance because us kids want more time to dance and talk. We all agree on this. We would like to ask if we can have about an hour or an 1/2 an hour. That will be about long enough for the dance.

Your's truly,

Pat Smith

Category: 2
Dear.Parent's Club
I feel that your Priday evening dance should be longer than two hours.
All the kids my age feel that they sould have more time to talk and
discuss things with their friends, without having to worry about
school and making it to class on time and other stuff like that.
I would grately appreciate it if you would bring this up at your next
meeting.

Sincerely, Pat Smith

Category: 2
To the parents club
I disagree with the Dance from 7 to 9 beacase when your at a dance time goes by so fast and seems like your only there for a little wile only when your having fun and when you go to danses you usally have fun.
Beacase it is e.cci+ing when your at a danse at least i think so and that is my poin: of view.
From Pat Smith

Category: 2
Dear Parent Club,
 I think the dance time is not long enough. I think it should be at least 7:00 to 10:00 because most of the Kids like to dance, and we all enjoy it. So I think it should have a longer time.
 Thank you
Pat Smith

Sample responses are listed below.

Category: 2
Dear Parent's Club I think this is pleanty time to have a dance. I
Think two hour is enough time to find someone to dance with. Two
hours is better than no time at all, well thats the way I feel anyway.
Thank you for sponsering a dance for the 8th grade.
Yours Sincerly,

Pat Smith

Category: 3
I believe the hours from 7:00 p.m. to 9:00 p.m. are much to short. You cant get much dancing in with only 2 hours you need at least until 10:00 p.m. or 10:30 to get a lot of dancing in. You need that time for changing records and possibly picking a new partner. Besides 10:00 or 10:30 aren't very late hours. Host people say you need 10 to 12 hours of sleep but you still would get about 9 hours of sleep, if you got up at 7:30.

Category: 3 Dear Parents' Club

I would like to thank you for giving the dance for the eighth grade students. I disagree on the time schedule. It should last about 60 min. longer. As you know most students tell their parents at the last minute about the dances. The students need to get their parents' consent and to ask them for transportation to the dance. This way the students who would arrive later would have about the same time as the early arrivers. Also, most students think since this is a Priday and there is no school the next day, they could stay longer. I would appreciate if the Parents' Club would get together and try to consider these changes.

Thank you Pat Smith

Category: 3

Dear Parents Club,
 I enjoy the dances you sponsor. I think 2 hours is long enough for a dance. If it was longer you might get Lored and tired of dancing and might not even want to go to another dance.

Pat Smith

Sample responses are listed below.

Category: 3
Dear Parents' Club

I go to Goddard Jr. High and I think two hours is plenty of time. You have time to dance and drink cokes a play around with your friends. After, the dance you can go over to a friends or a party.

Category: 3

Dear Parents Club:

Hy name is Pat Smith, and I wanted to see if I could get the dance hours hours changed to maybe 10:30 or 11:00 P.H. I see no reason for ending it at 9:00 P.H. bucause we want to have fun and we don't get a dance very often. If we have supervision to watch us, and a dance room, pingpong tables, and snack bar to keep us busy - what could go wrong? You could have us not leave until time to go or until someone came to get us. Kids just want to have a little fun. Besides it's a Priday night, and there's no school the next day. We would probably stay out that late anyway so why not have us their under supervision where we won't do anything bad. I hope you'll think this over, and maybe extend the dance an hour and a half longer.

Sincerely, Pat Smith

Category: 3
Parents Club,

I think and so does the student body that the hours for the Priday evening dance are to short. I took a poll on the hours and most of the student body Trinks you should cange the hours to 7 pm to 10 pm. Hy point of view is the same. 2 hours is only enough time to dance to a few numbers after the dance gets stated and on a Priday night the hours should be later. It should also be later because its a school activity which the'll be supervision.

Sincerly, Pat Smith

Category: 3 Dear Ladies and Gentlemen.

I feel that the studen's in the eight grade are mature enough to handle and behave themselves enough to stay at least to eleven o'clock. On Friday nights when we go out were usually out till eleven or twelve anyway either bowling at the show, or some party. I think if our parents can trust us enough to let us stay out that late at other projects, that you could at least have the consideration and trust to let us stay at this dance till at least eleven.

Yours truly,

192

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201004-1 8001/001									•			•						2301/0	01 20	1004-7
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3004/004 201604-1 PARRETAL EDUCATION CONT. SONE GRAD TO POST. S. HS. ES. ES. SI_Z-AND-TIPZ OF CONSUMITY

THE ZITERE SHALL MEDICH MAIN URBAN BIGH .
-RETRO RUPAL PLACES CITY BIG CITY FRINGE HETPO. SEI MATIONAL I BORTE SOUTE Persuasion through appropriate arguments was categorized by two independent readings. Many disagreements were reconciled by a third reading. The pyroent of agreement between first and second readers (the agreements before reconciliation; follows; EESPOESE: 01 102: 13, 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP \$7.23 1.50 -2.09 1.65 89.32 0.48 1.02 0.03 0.53 1.02 -0.03 0.56 1.71 -0.68 1.49

2004/004 201004-7

196.

[.] The absolute value of this number is greater than 2.0 times its standard error.

Imagine that your principal asked for suggestions about how to make things better in your school. Write a letter to your principal telling him just ONE thing you think should be changed, how to bring about the change, and how the school will be improved by it. Space is provided below and on the next three pages. Sign your letter "Chris Johnson."

333 West Street
Loden, Ohio 99999
September 5, 1973
Mark Hopkins, Principal
Martin Intermediate School
Loden, Ohio 99999

NA EP-4: R 20 1006-T

Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS. ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION. AS APPFORMATE TO PARTICULAR WRITING TASKS, E.G., HANDSCRIPTS, LETTERS.

Subobjective: A. Social.

Exercise Type: Longer Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tape/Text

Besponse: 896 Exercise Total: 925

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 26 lines page 3 - 21 lines page 4 - 26 lines

P-values are for Defining and Defending a Change categories 3 and 4.

0-201206-2



SCORING GUIDE

TRAIT SCORING .

Categories are listed below.

- Q = NO RESPONSE.
 - = DO NOT DEFINE AND DEFEND A CHANGE.

 Some "i" papers do not propose a change or identify a problem, they are simply statements of aftitude, judgment, desire, or dissatisfaction. Other "i" papers do identify a problem or recordend a change, but do not explain how to implement the change or solve the problem. They do not tell how the school will be henefited.
 - NOTE: An elaborately detailed description of a problem should a not be scored higher than "1" if no solution is identified or defended. Lists of problems or changes should also be soured "1".
- RESPONDENTS STATE A CHANGE THEY WANT HADE IN THEIR SCHOOL OR A PROBLEM THAT NEEDS SOLVENG. IN ADDITION, THEY HUST TELL 1) HOW TO BRING ABOUT THE CHANGE OR SOLVE THE PROBLEM, OR 2) SOME WAY THE SCHOOL WILL BE IMPROVED BY THE PROPOSED CHANGE OR SOLUTION.
 - Some "2" papers do present all three elements, but the reasoning is not developed. Some are in a sketchy, skeletal, rudimentary form that is basically a hare outline. Others are disjointed or the ideas aren't related (solution doesn't solve problem, benefit isn't related to change, etc.).

Categories are listed below.

- DEFINE AND DEFEND A CHANGE.

 Papers state a change or identify a replem, explain how to bring about the change or solve the problem, and tell how the change will bracit the school. Brasoning is used to expand or explain at least one of the elements. For example, there might be a detailed plan for bringing about the change, an enumeration of the benefits or an elahorate explanation of the problem. These papers differ from "4" papers in that the development is uneven. One element is well developed while the others may be only asserted or barely mentioned.
 - NOTE: Sometimes the elaboration of a severe problem (drugs, race riots, etc.) can convey a sense of urgency so that the benefits of solving the problem are readily apparent. Since these benefits seem evert, they need not be stated.
- * SYSTEMATICALLY DEFINE AND DEFEND A CHANGE.

 These papers have all the elements of m3m papers. In addition, they cast the material in a systematic structure which reflects the logical steps in the process of hringing about the change. At least 2, and possibly all of the elements are expanded so that the various issues are related to each other and to the proposition being defended.
- 7, = ILLEGIBLE, ILLITERATE.
- 8 . MISUNDERSTANDS THE QUESTION.
- 9 = T DON'T KNOW

Sample responses are: listed below.

Category; 1 Dear Sir

I think that our school could be improved by a soda machine in the lunchroom. A big machine should be instald in the furnace to prevent so much dust in the air. The would prevent a lot of of colds and viraces in the building. We should have more parties. We only have a chistmas party and a last day of school party. Since us kids are so smart and have so much work to do we deserve a little more pleasure in our school days. I think also that sex education should be taught also. I my self am in the 7th grade and I've never been taught sex at school. By school is very good school and theres really nothing to be changed. The teachers care. At least some do. And we learn alot.

Sincerly yours, Chris Johnson.

Category: 1

Dear Hr. Principal,

I think that the clothing system should be changed.' Boys shouldn't be able to wear short pants without socks. Girls shouldn't be able to wear tight pants or dresses to short or where you can see something when they bend over. The Teachers shouldn't be able to do these things either, but the kind of clothes that are school issue.

Chris Johnson

Category: 2
Dear Hr. Hopkins,
I think you should abolish the rule about mandatory art and music. It is unfair to expect students who are against taking these subjects. The money gained from smaller music and art programs could be used for a larger science lab. These few students who like these subjects could take them on an optional basis.
Sincerly yours,

Sample responses are listed below.

Category: 2

Dear Hr. Hopkins,

I believe if there were more school activities the students would enjoy school.

Hore sports, expeditions, projects, things to keep us interested

in school classes.

Sure learning is why we come to school, but at times it gets so

boring. '

If the teachers would let the students do projects of some sort they might enjoy classes more.

Please take my ideal into consideration.
Yours truly,

Chris Johnson

Chris Johnson.

Category: 3

Dear sir

I think we should have the teachers coming to our rooms instade
of use going to there classes and making noise not going to our
classes or geting lost in the hales of the school and that was all the
student wont get tired and concentrat on the subjects that they are
sopces to have. next. and they would take care of there rooms clean

soptse to have. next. and they would take care of there rooms clean the descks keep, the walls clean and not fill up there desck with papers that they don't need and throw_buble gum all over the place, and the school won't have to by more furniture and have mony left to

by books fore a better education.

Your truly

Category: 3

Dear Mr. Hopkins.

in regard to your request to the students about the changes the

school should make, I feel that only one change is necessary.

The fact is, this school children have no say at all about the activities going on at our school. I feel that if we establish a Student Council at our school to represent the school childrens' ideas and arguments, the school would be much better.

The way we sould do this, is first to have candidates for four offices. President, Vice-Presidend, Secretary, and Tresurer. After doing this, you should have—the—candidates stage an election campaign of some sort. This is usually done by making posters, buttons, etc. Then set an election date. On election day before the students cast their votes, have each candidate for each office make an election speach telling the student why he should be chosen. After this is done, have the election, count the votes, and have the Council put into effect right away. I'm sure the school would benifit greatly from this.

Yours truly, ... Chris Johnson

Sample responses are listed below.

Category: 4 Hr. Hopkins.

There are many problems in our school and I know that you, the principal are trying your best to make this a good, safe school for the children-as well as the teachers. An extremely important problem is cutting, or unexplained absence of a student. Every day in the dalls there are kids running around and disturbing all the other students in there classroom. This prevents the teachers from teaching and the students from learning. I know that you have tried to prevent this by putting teachers on hall patrol on their free periods and by using the system "clean sweep" but it just has not been working. I think that the penalty for cutting should be made harsher on the kids. As of now if you are caught in clean sweep your parents should be called and told to come to the school and talk with the childs guidance counciler. This would benefit the whole school because these students could not disrupt the classes anymore, and the students could learn what is taught to them.

Thank You, Chris Johnson

Category: 4

Dear Hr Hopkins,
I think one very important problem in this school is the lack of relevancy in the courses offered here. Hany thing we learn here, we will never use again. For example, am I going to spend one year worrying over whether or not 2x = 12? Count how many sleepless nights

I will spend worrying about 5 causes of the American Revolution.

In order to change this problem, new textbooks will probably be needed. Of course, anyone who wants to could study the same books we read now. The most basic changes would be that teachers could attempt to make things sound halfway interesting.

This school by more student awareness woul have more student activity. By better linking of past 8 current problems we could understard how to deal with current problems.

Yours truly, Chris Johnson Sample responses are listed below.

Category: 7
Chris Johnson
I think the school have to changed with teacher or principal with people school changed with a principal because school be changed with the teacher with or principal with the people will teil the principal about school changed with think is school keep keep will clean changed school
Keep the clean The have many children or till the teaches or pearson or people ask the teacher will we keep clean or school
Chris Johnson is the pricinseat or teacher or keep clean the school

You to Chirs Johnson from mary

Category: 8
Br. Hopkins
Are ou comming to school today
I hope I see wou in school to day.
I say you at nine o'clock this morning. In second we come in a room and took hereing test

Your Student Chris

Category: 8
Dear Chris Johnson

My sister had a reck I just wanted you to know about it Chris Johnson because if a would' it you about it you would have been very angry with me Chris Johnson I would like for you to write me back very soon Yours truly

Hrs. Hopkins



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	RESPONSE: 03	AGE:	.,		2.35	. 2.29	1.87	1.76	1.06	1.04	2.87	0.61	4.58	3. 38	1.46	1.21	5.67	3.97	1.69	2.48	2. 96	3.08	2.81
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201006-7 8002/002

B002/002 201006-

Imagine you are taking care of a neighbor's children for an afternoon. You and one of the children to the comer store to by some peaches for a snack.

The store owner, Mr. Jones, whom you have known and liked for several years apparently took advantage of the child. The peaches are rotten. You want to send the child back with the peaches and a note to clear up the situation.

Write a note to the grocer that expresses your displeasure and proposes what Mr. Jones ought to do about the situation. Space is provided on the next three pages. Sign your name "Lee Smith."

(continued)

Now that you have finished writing, take time to improve your note to Mr. Jones. Think about these questions:

- 1. Does your note state the situation clearly?
- 2. Have you made your feelings clear?
- 3. Have you made clear what you expect Mr. Jones to do about it?
- 4 Are there any changes that would make your note more effective?

Make any changes you think will r change your entire note if you thin your note, you may cross out work to your note on the lines below.	nk it is nec ds on the n	essary. If you o	decide to ch Iready writt	ange en or
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Objective:

II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.

ABILITY IS DEFINED TO INCLUDE CORPECTRESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING TASAS, E.G., HAWUSCRIPTS, LETTERS.

Subobjective: A. Social.

Exercise Type: Longer Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tape/Text

Note: In addition to page 1.of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 14 lines page 3 - 17 lines page 4 - 21 lines page 5 - 26 lines

They were provided with the following additional space to revise their note:
page 7 - 14 lines

P-value is for stating the peaches were rotten, explaining they were bought recently, and asking for redress. 58.1 percent made one substantive revision in their note.

SCORING GUIDE TRAIT SCORING

Categories are listed below.

BRTIRE EXERCISE

- Q = NO RESPUSSE, PRACHEST.
- 1 = SCORABLE (WHETHER 1ST OR REVISED). SCORE ALL MOTES IN THIS CATEGORY FOR INFORMATION, TOWE, AND REVISION TYPE. IF THERE ARE REVISIONS SCORE THE REVISED MOTE, UNLESS THE REVISION IS A BURLESQUE OR OFF-THE SUBJECT AND THE FIRST VERSION IS NOT.
- .2 = ILLEGIBLE OR ILLITERATE. (FORCED TO 7 FOR CATEGORIES)
- 3 = HIGUNDERSTANDS THE QUESTION OR WRITES ON A DI. BRENT SUBJECT. (FORCED TO 8 FOR CATEGORIES)
- 9 = I DON'T KNOW. ANY REASON GIVER FOR REFUSING TO RESPOND.

INFORMATION

- 1 HAKES IT CLEAR ROTTEN PEACHES WERE SOLD.
- 2 = REQUESTS SOUNT FORM OF ADDRESS. It is not enough to hope Hr. Jones will not do it again. Hust ask for action such as exchanging peaches or refunding money.
- 3 = INDICATES ARE RESPONSIBLE FOR CHILD. Includes refurence to babysitting, "I sent the child," etc.
- 4 = INDICATES THAT THE PEACHES WERE SOUGHT RECENTLY.
 This afternoon, just now, just came back, etc.
- 5 = INDICATES PREVIOUS PANILIARITY WITH THE GROCER OR WITH THE STORE.

 I figured you to be a real nice guy.

 I've never known you to do anything like this.
 Letter signed: "Your friend, Lee Smith
- 6 = INCLUDES ADDITIONAL/NON-ESSENTIAL INFORMATION

TONE

- 1 = GENERALLY HOSTILE ASSUMES THE GROCER IS GUILTY AND BERATES HIM. INCLUDES THREATS TO SUE OR CALL BETTER BUSINESS BUREAU, ATTACKS ON CHARACTER OF GROCER, STATEMENTS ABOUT NEVER SHOPPING THERE AGAIN, ETC.
- 2 = GENERALLY PACTUAL DEPENDS UPON THE STATEMENTS OF THE FACTS
 TO PERSUADE. HAY INDICATE DISAPPROVAL ("I AM ASHAHED OF
 YOU.") AS LONG AS DON'T BECOME PERSONALLY ABUSIVE. ALSO MAY
 INCLUDE POLITE EXPRESSIONS. (EX. "PLEASE," "THANK YOU."
 "APPRECIATE," ETC.)

Categories are listed below.

- 4 = COMPLEX CONTROL CYER A COMBINATION OF TOMES. INCLUDES TOWALLY THE HOST SOPHISTICATED RESPONSES.
 - 1) Imparts feeling of aggrieved disappointment at trust betrayed, plays strongly on theme of prior friendship of
 - grocer but won't accept this as an excuse.

 2) Sarcastic paper either so sugary sweet that it is really hostile, or hostility is overdone and can't be taken asseriously.
- 5 = UNREASONABLY HOSTILE (UNACCEPTABLE) GOES BEYOND THE OVERSTATED HOSTILITY OF COMPLEX TONE INTO A BURLESQUE. INCLUDES IRRELEVANT AND DISTRACTIVE ANGER, EXCESSIVE USE OF OBSCEMITY AND INVECTIVE, OR EXCESSIVE THREATS LIKE BURNING DOWN THE STORE OR SERIOUSLY ASSAULTING THE GROCER.

REVISIONS IN TONE

- OO = NO CHANGE IN TONE, OR INCONSISTENT CHANGES IN TONE SO MET EFFECT IS STABLE (ADDS BOTH HOSTILE AND CONCILIATORY COMMENTS, DELETES A HOSTILE AND ADDS A HOSTILE, ETC.)
- 10 = DISCERNABLE CHANGE MORE HOSTILE TOPE CHANGE, BUT NOT DRASTIC ENOUGH FOR CATEGORY CHANGE.
- 11 = DISCERNABLE CHANGE HORE CONCILIATORY.
- 12 = DISCERNABLE CHANGE OTHER; INCLUDE ANY CHANGE TOWARD COMPLEX OR A COMPLEX TO FACTUAL.
- 20 = ACCEPTABLE COMPLETE CHANGE HORE HOSTILE-TONE SHIFTS FROM ONE CATEGORY TO ANOTHER (ANYTHING TO A 1, OR A 3 TO 2).
- 21 = ACCEPTABLE COMPLETE CHANGE BORE CONCILIATORY (ANYTHING TO A 3, OR A 1 TO 2).
- 22 = ACCEPTABLE COMPLETE CHANGE OTHER: INCLUDE ANY SHIFT TO COMPLEX AND COMPLEX TO FACTUAL (AMETHING TO A 4, OR A 4 TO 2).

Categories are listed below.

CONTENT REVISION

COMMENTARIES - HARKS IN INK OTHER THAN THOSE OF ACTUAL REVISION, COMMENTS ON ORIGINAL RESPONSE, OR REVISION, OR MARP, ETC. NOT DOODLES OR SCRIBBLES.

- a. I don't want to change my paper.
- b. This is dumb.
 - 1 = THIS TYPE OF REVISION IS PRESENT.
 - 2 * THIS TYPE OF REVISION IS NOT PRESENT.

COSHETIC - CHANGES IN APPEARANCE OR LEGIBILITY. TRACING OVER THE PENCIL WITH PEN OR RECOPYING A PORTION OF THE ORIGINAL, HOWEVER SHALL AND WHETHER OR NOT CHANGES WERE MADE.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 * THIS TYPE OF REVISION IS NOT PRESENT.

HECHANICAL - CHANGES IN SPELLING, PUNCTUATION, UNDERLINING, PARAGRAPH SYMBOLS, CAPITALIZATION, ETC. BEARS LITTLE OR NO RELATIONSHIP TO CONTENT OR ARRANGEMENT, PURPOSE IS TO PRODUCE A "CORRECT" PAPER. HECHANICAL CHANGES DUE TO ADDING OR DELETING CONTENT DOES NOT COUNT.

- '1 = THIS TYPE OF REVISION IS PRESENT.
- 2 THIS TYPE OF REVISION IS NOT PRESENT.

GRANHATICAL AND USAGE - CONCÈRE FOR GRANHATICAL CONVENTIONS, VERB FORMS, SUBJECT VERB AGREEMENT, PROMOUN ANTECEDENT RELATIONSSIPS, AND FILLING ONMISSIONS. LITTLE TO DO WITH CONTENT OR OPGANIZATION, PURPOSE IS ADDERANCE TO "STANDARD" GRANHAR AND USAGE.

- 1 = THIS' TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

CONTINUATIONAL - ADDITION OF A WORD, PHRASE, SENTENCE, OR SECTION TO THE END OF THE ORIGINAL MOTE BOLY, EITHER IN THE SPACE PROVIDED FOR THE ORIGINAL OR THE REMISSION. INCLUDES P.S.

- 1 THIS TYPE OF REVISION IS PRESUNT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

Categories are listed below.

CARELESS OMISSIONS OR ADDITIONS - PUNCTUATION, LETTER OF A WORD, WORDS, OR PERASES. CARELESSLY OMITTED PUNCTUATION, LETTER, WORD OR PERASES MUST BE MECESSARY TO MAKE SENSE OF THE WORD OR SENTENCE. THE ACCORDER SHOULD FEEL FAIRLY COMPIDENT THAT THIS WAS AN OMISSION OR A POTTON MADE DU TO HURRYING OR ANOTHER LIKE REASON.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE, OF REVISION IS NOT PRESENT.

INFORMATIONAL - ADDITIONS OR DELETIONS OF BITS OR PIECES OF INFORMATIONAL HATERIAL, FACTS, IDEAS, OR ATTITUDES. ELABORATIONS IN TERMS OF JUDGEBUTS. AND ATTITUDES. TAKES PRECEDENCE OVER STYLISTIC. INCLUDES ADDITION OR DELETION OF CLOSING OR SIGNATURE.

- 1 = THIS TYPE OF REVISTOR IS PRESENT.
- 2° " THIS TYPE OF REVISION IS NOT PRESENT.

CONNECTIONAL AND TRANSITIONAL - ADDITION OR DELETION OF CONNECTIVES OR SHORT TRANSITIONAL SECTIONS OR THE SUBSTITUTION OF ONE KIND OF CONNECTIVE OR TRANSITIONAL LINK FOR ANOTHER. USE OF LINGUISTIC CONNECTORS TO SHOW RELATIONSHIPS BETWEEN ONE ELEMENT OR DETAIL AND ABOTHER. THE TWO PARTS HUST BE WITHIN THE BODY OF ORIGINAL ESSAY, DON'T COMPUSE WITH INFORMATION ADDITIVES. KUST CONNECT CLAUSES OR SENTENCES. TAKES PRECEDENCE OVER STYLISTIC.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- ? = THIS TYPE OF REVISION IS NOT PRESENT.

STYLISTIC - CHANGE SUBSTITUTING ONE HORD, PHRISE OR SENTENCE FOR ANOTHER OR DELETING A WORD, PHRASE OR SENTENCE. DOES NOT ALTER IMPORMATIONAL CONTEXT. CONCRET IS POR ACCURACY, PRECISION, CONCRETENESS, EMPHASIS OR CONCISENESS.

- 1 = THIS TYPE OF ABVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

Categories are listed below.

ORGANIZATIONAL - REARRANGEMENT OR REORDERING OF ELEMENTS AT THE SENTENCE LEVEL OR ABOVE, SENTENCES, GROUPS OF SENTENCES, OR PARAGRAPHS. LOVING A SENTENCE OR SECTION TO ANOTHER LOCATION IN THE PAPER, WHETHER IT HELPS OR HINDERS THE ORGANIZATION OF THE PAPER.

NOTE: Rearrangement of vords or phrases is classified either as grammatical or stylistic. "Sentence" is to include one complete part of a compound sentence.

- 1 = THIS TYPE OF REVISION IS PRESENT:
- 2 THIS TYPE OF REVISION IS NOT PRESENT.

TOTAL OR HOLISTIC - EVIDENCE OF A RADICAL DEPARTURE FROM THE OVERALL APPROACH TAKEN IN THE ORIGINAL. A TOTALLY DIFFERENT RESPONSE MAY BE WRITTEN, OR REVISIONS SO MAJOR THE DIFFERENCE, IN THE ORIGINAL AND THE REVISION CANNOT BE DESCRIBED BY THE VARIOUS TYPES OF REVISIONS. BO OTHER CHANGES ARE SCORED PRESENT WITH HOLISTIC CHANGE.

- 1 THIS TYPE OF REVISION IS PRESENT.
- 2 . = THIS TYPE OF REVISION IS NOT PRESENT.

MON-DESCRIBABLE - REVISIONS IN WORDS, PHRASES, SENTENCES, OR SECTIONS THAT ARE ILLEGIBLE, OR SO INCOMPRENT AND JUMBLED THAT A DESCRIPTION OF REVISION TYPES IS IMPOSSIBLE. (USUALLY IS WRITING OVER THE ORIGIVAL - SO CAN'T TELL THE ORIGIVAL WORD.)

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 THIS TYPE OF REVISION IS NOT PRESENT.

CATEGORIES

Content Revision

Tone

Revision in Tone

20

mechanical continuational careless informational stylistic Dear Mr. Jones.

I'm most surprised and displeased with your actions toward the child. Would you please exchange the peaches for ones of better quality.

thank you
Lee Smith

Dear Mr Jones.

Selling had peaches to a young child would not be something I would expect of you. This action on your part has me very displeased. please exchange the peaches for one of better quality. If not, all transactions between us will be terminated.

Thank you Lee Smith

10

informational stylistic organizational Mr. Jones,

I do not appreciate your taking advantage of a child. The peaches you sent were rotten. I think you should replace these rotten ones with good peaches for no extra charge. I hope this will he the end of the problem and I hope that nothing like this ever happens again. I never thought you would do anything like this. Just replace these peaches and the matter will be forgotten.

Lee Smith

Br Jones,

When I sent the child I was taking of to get some peaches at your store, she returned with rotton peaches. The idea that you would take advantage of a child because he did not know hetter is terrible. I surely never expected you to do anything like this. It really upsets me. I am sending the child back with the rotten peaches and I expect them to be replaced with good ones for no extra charge. I hope nothing like this ever happens again. I have lost most of my with in you, and if something like this ever happens again, you will lose my business.

Lee Smith

Sample responses are listed below.

CATEGORIES

Content Revision

Tone

Revision in Tone

ີ ຄວ

mechanical informational connectional/ transitional stylistic Dear Mr Jones,

I sent one of my neighbor's children to your store his afternoon to by some peaches. Obviously you took advantage of a small child and sold him a carton of rotten peaches. I would therefore demand that you either refund the money or exchange the rotten peaches for fresh ones immediately or I will file a complaint to the Pood and Drug Administration and the Board of Health against you for selling rotten peaches.

Lee Smith

Dear Mr. Jones,

1

I sent one of my neighbor's children to your store this afternoon to hay some peaches. Ohviously, you took advantage of a small child and sold him a carton of rotten peaches. I therefore demand that you either refund the money or exchange the rotten peaches immediately. If you fail to comply I will file a complaint against you to the Pood and Drug Administration and the Board of Health for selling rotten peaches.

Lee Smith

No Revision

Dear Mr Jones

John was sent to your store to buy some
peaches for smack. I was shocked at the
peaches you so him because they should have
been thrown away weeks ago. I am sending John
back with the peaches and I demand you refund
the money or exchange the products. If these
demands are not met I will report you to the
local Food administration for selling old goodSincerly yours

P.S I'm shocked at the products you sell because I've known you for years.

Peelings and situations are expressed clearly

217

CATEGORIES

Content Revision

Tone

Revision in Tone

11

12

careless informational stylistic Dear Hr. Jones,

When selling peaches, I would imagine that
you would sell the same quality of fruit to one
person as you would another. In not doing so
you show very bad consideration for todays
youth. I'm very tempted to write a letter to
the Better Business Bureau. I'm returning the
"Rotten Peaches" and requesting that give this
child "Fresh Pruit" If not I will take actions
by writing that letter. I sorry to say, but
this will be my last purchase from you.

Lee Smith

Dear Mr. Jones

When selling merchandise I would that you would sell the same quality of merchandise to one person as you would to another. In not doing so you prove to me you are not a man to do business with. I'm going to write a letter to the Better Business Buearu about your business procedures.

I'm returning the "Rotten Fruit" and I'm requesting you give a much better quality of fruit.

Lee Smith

holistic

Dear &r Jones I am writing you in regard to the peaches that were purchased from you by a child I was keeping. I wanted some peaches for a smack but as soon as I bit into one I found to my horror and disgust that they were rotten. Fortunately I kept cool, I tried so hard to forgive and forget but the child I was keeping obviously couldn't after eating 12 of your rotten peaches she requrgitated all ever the carpet. but I tried to endure it, because I came up with a brainstorm. I could feed the remaining paches to the dog. But as luck would have it upon eating the peaches the dogs hair and teeth fell However Hr. Jones even though these terrible things happened to me I am not mad, I am merely writing you to tell you that I have realized something about you and extend to you all my sympathy Because after this event I now realize why you have no hair or teeth, because you've been eating your own rotten peaches

Your friend Lee Smith Sample responses are listed below.

CATEGORIES

Content Revision

Tone

Revision in Tone

Dear Mr Jones

I take pen in hand to inform you that I harbor no grudge or ill-feelings toward you. However I think it was an awfully low trick to employ to sell an innocent child rotten peaches. What if you had to eat those peaches. (and from the way you look I think you do reguraly. I am therefore asking that you refund my money. I have respected you for many years and for Lee Smith

2

continuational

Br. Jones:

I am a hit upset with what seems to be an apparent mistake on your part. I sent a neighbor's child to your store to buy some peaches and the child came home with rotten peaches. I am sending them back in order that you may clear up the situation by replacing the damaged reaches. I am sure you will agree that you have made a mistake and will willingly comply to my wishes.

Lee Smith

Hr. Jones:

I ham extremely upset with what seems to be an apparent mistake on your part. Earlier today, I sent a neighbor's child to your store to buy some peaches. The child returned home with rotten peaches. Surely, you did not mean to take advantage of a mere child. I am sending the peaches back in order that you may clear up the situation by replacing the damaged peaches. I am sure you will agree that you have made a mistake and will will willingly comply with my wishes.

Lee Smith

CATEGOBIES

Content Revision

Tone

Revision in Tone

.11

11

informational stylistic

Dear Mr. Jones,

I sent a child to your store for some peaches. When the child returned with the peaches, they were rotten. I think just because it was a child instead of a parent or adult you took advantage of selling rotten ones to the child. Evidently the child did not know how to decide if the product was good. I think you should not take advantage of a child but get rid of the rotten or old products in your store. It could cause many problems. Thank you for your corporation.

Lee Smith

Dear Mr. Jones,

Peaches. When the child to your store for some peaches, they were rotten. I think because it was a child you should not take advantage of the child. Evidently, the child did not know how to decide if the product was good. I think you should not take advantage of a child but throw away the rotten or old products you have in the store. Thank you for your corporation.

Lee Smith

mechanical
informational
connectional/
transitional
stylistic
organizational

Mr. Jones

2

Ar. Jones the peaches that you have given the child are rotton and I am sending the child back with them to be exchanged. If I would have wanted rotton peaches I would have said do.

Lee Smith

Mr. Jones: I have sent this child to buy some peaches, and you have sent him back with some rotton ones. I feel that if I had wanted rotton peaches I would have told the chil to tell you.

I think that you should exchange the retton peaches for some good on s, and tell the child that you are sorry for what you have done.

Lee Smith

Sample responses as listed below.

CATEGORIES

Content Revision

Tone

Revision'in Tone

- 1

cosmetic mechanical informational stylistic

ar Jones

I was baby sitting for my neighbor's children and we needed some peaches and I send him to the store to get them so I would not leave the others children alone and when he came back the Peaches were rotten so I sended him back with the peaches and the receit to get some more would you please help him out to get some good ones Thank you,

Lee Smith

Ted SWICE

IT. Jones 'I am baby sitting for the neighor's kids and we need some peaches from the market so I sended the oldest one to get some and when he get back the peaches were rotten. so I sended him back with the rotten ones and the reicet to get some more would you please help him to get some better ones thank you

Lee Smith

2

10

informational connectional/ transitional stylistic non-6.scribable Dear Mr. Jones,

I sent Bill to the store for me just a few
minutes ago for some peaches. However, he
returned with rotten peaches ad I would
appreciate an exchange for edible peaches

/ Lee Smith

Dear Mr. Jones,
I sent Bill to the store just a few minutes ago
to buy some peaches. However, when he returned,
the peaches were rotten. I do not appreciate
your negligence in Aelry In stert th peache. I
would appreciate a fresh lontel in exchange.
Lee Smith



221

CATEGORIES

Content Revision

Tone

Revision in Tone

21

mechanical continuational caréless connectional/ transitional stylistic

Dear Mr. Jones

I am sorry to say that you gave the child that I sent to the store bad peaches. Maybe it was a mistake, but I would like you to take these back and give fresh ones to this child who I have sent here to you with this note. Thank you

Lee Smith

Dear Mr. Jones

I am sorry to say that you gave the child that I sent to your store bad peaches. I hope this was a wistake. Please take these bad peaches back an either give the child good ones or give him his money back. I am sorry to have troubled you.

Thank you Lee Smith

00

mechanical continuational connectional/ transitional stylistic

Mr. Jones,

I sent Karen to your store to buy these peaches, thinking that she knew how to choose them. Apparently she doesn't because these peaches are rotten. I'm sure you won't mind exchanging them for other, fresher ones. Thank you very much,

Lee Smith

Mr. Jones, '

I sent Karen to your store to buy some peaches, thinking that she knew how to choose them. Apparently she doesn't, for the ones she came home with are rotten. You wouldn't mind exchanging them for other, fresher ones, would

> Thank you very much, Lee Smith

Sample responses are listed below.

CATEGORIES

Content Revision

Tone

Revision in Tone

mechanical informational connectional/ transitional stylistic organizational

Dear Mr. Jones, I have sent back the peaches because a few of them are rotten.

I'm baby-sitting some neighbor's children or I would do it myself.

If you could please refund our money or give him some more peaches, I would be very I know this must have been some sort of accident. You've been a dear friend for a vory long time and I know you wouldn't cheat me out of anything.

Thank-you for helping me. Sincerly Yours

Lee Smith.

"I hope there's no hard feelings.

Dear Br. Jones,
I'm baby sitting some neighbor's children and have sent him back with the peaches.

Could you please elether refund my money or give me some peaches of better quality?

I've done business with you for a long time and never came upon any problems before.

I know this could have been an accident, because your an honest man!

Thank-you for your cooperation. Sincerly Yours,

Lee Smith

CATEGORIES

Content Pevision

Tone

Ravision in Tone

12

cosmetic careless informational stylistic organizational

Hr. Jones. I am staying with three children this afternoon while their parents are away. I sent one of them to your store to buy some peaches. I don't know why, but it seems as though you have taken advantage of the child. What kind of a way is this to do business? I have known you for a long time and this is the first time anything like this has ever happened. I believe that your standards are higher than this. I don't believe you actually wanted to take advantage of the child. I have sent the peaches lack to the store and I think you will want to replace them. What kind of an outlook on life are you giving this young child. If you think about it I'm sure you will discover you have done the wrong thing, and I expect you should want to make amends for you mistake. I would like to continue shopping at your store, but unless this matter is cleared up at once I will have to find someone who is more trustworthy. I am sure it will be taken care

> Thank You, Lee Smith

Mr. Jones.

I am keeping some children this afternoon. I sent one to your store for some peaches. When she returned, the peaches were rotten. I have known you long enough to believe you should be ashamed of yourself. What kind of out look on life are you creating for this child. Shouldn't we try to teach them the meaning of truth, honesty and goodwill. I believe you should replace the peaches with an apology to the child. Your standards have never been so low. I expect it was just a rash act that you will clear up at once. I would like to continue shopping at your store, but unless this matter is cleared up at once I will find that impossible. I know you surely would like to do the best thing for the child as well as for all others involved. I sincerly hope so.

Thank You, Lee Smith Sample responses are listed below.

CATEGORIES

Content Revision

Tone

Socision in Tone

mechanical - grammatical careless informational stylistic

Dear Mr. Jones,

I have sent my child to your store many other times. I have know you before as a nlce, respected man. But today when I sent my child to your store, for some poackes, he came back with some old and rotten peaches. I feel that if the upcoming generation is going to have trust in the older people it should start right now with you, and me. In helping them to understand us better and we understand them better.

Lee Smith

Near Hr. Jones,

I bave sent my child to your store many other times to get me something we need. I have known you as a nice, well respected man. But today when I sent my child to your store he came back with some old and rotten peaches. When I saw the peaches I was disappointed in you. I feel that if the upcoming generation is going to have have trust in the older people. It should start right now with you and me, in helping then to understand us better and in turn us understand them better.

Lee Smith

No Revision

Dear Mr. Jones,

I always thought you were a good grocer but taking advantage of a little child. You should apologize to the child for trying to take advantage of her. You are teaching the child cheating and I don't think you are being fair with the child

I try to teach the child always to be fair never cheat and you should trust people but how can I teach my child to trust when people like you are around she will never trust anyone if you keep on cheating her. Now apologize to my child and give her some good peachs that aren't rotten. And I hope you've learned your lesson.

Thank you Much, Lee Smith

CATEGORIES

Content Revision

Tone

Revision in Tone

22

holistic

Dear Sr. Jones

I have been to your store many, many times
and have spent much money there. I had no idea
that you would do such a thing to a child. You
must be a crook in heart. I could take my
business else where if this happens again I
would appreciate it if you would give Tom some
good peaches in return for your rotton ones.
Thank You. Lee Smith

To Mr. Jones:
You must be another one of the businessmen in our country that is out for the all mighty dallor. If some lady would have walked in and wanted some peacheas, I would have bet that you would have given her GOOD peacheas. But you have to take advantage of a child that doesn't know any better. I hope that Tom hasn't picked up any of your habits. A Because his mind is young and could easily be influenced to take advantage of other people when ever he has the chance to. I would like some goods peaches this time and I hope that it never happens again.

Lee Smith

10

careless
'informational
connectional/
transitional
stylistic

Mr Jones,

I don't think it was very good of you to take advantage of a young child. For a matter of fact you shouldn't sell the rortum peaches to anyone. I always thought you were a good man, but now since I know the real side of you I'm not so sure. I will ask you to please take these peaches back and give us in return some good ones or give us our money back. If you want to talk to me in person or on the phone about this matter please do so.

Lee Smith

I have tried to teach this child to be fair in
everything they do but with people like you
around it is kind of hard to do.

Sample responses are listed below.

CATEGORIES

Content Revision

Tone

Revision in Tone

Br Jones.

I don't think it was very good of you to take advantage of a young child. It might not have been so bad if it were an older person. But for a matter of fact you shouldn't have sold the peaches to anyone. You should have gotten rid of, them some how. I have always thought good of you, but now I'm not so sure. I have tried to teach this child to be fair in everything he does. With people around like you it is kind of hard to do. I will ask you to please take these peaches back and give us in return some good onas or give us the money back.

Lee Smith

10

holistic

Hr. Jones,

I ment a child over to your stole for some conces. Then he returned, he had notten peaches. Bould you please exchange these for good peaches, since the notten ones would make us turn green. If you do not exchange the peaches I will personally come over to your store and shoot you.

Your lowing friend lee Smith

Hr. Jones,

About ten minutes ago I sent a child to who I am in charge, over to your store with orders to purchase a number of peaches for our snack. I gave him ten food stapps and sent him on his way.

You, seeing this poor child, took advantage of his porerty. You gave him three peaches and took all of the food stamps. The food stamps don't bother me because we can sell our sno mobile, but what makes me mad is the fact that the peaches were rotten.

Therefore I am returning these peaches and a time boub to you. I do hope you see things my way and give the child some good peaches, 17 cans of bears, 1 case of pop and all your money. If you don't follow my instructions I personally will come over to the store and punch you lights

Lee Smith.

1003/003 201008-5

AMMICANT

Tou, send a child to the corner store end the grocer sells him rotten peaches. Erite the grocer a note to clear up the miteation. Express displeasure and propose that he is to do. Then respondents had completed their note, they sere asked if the situation, their feelings, and the solution were clearly stated. Then they were given time to review their note. EXECUSE: 201000-8 1003/003

The revised note see considered the respondent's best note. So when possible, the revised note was categorized. This was not always thin case.

•				
ERSPORSE: Q1 AGE: 17 IN	In the following cases, the original note was cate	gorized for information.	,	
1973-74 p-valuz 36.76 1973-74 82 OP 2-val 2.24 1973-74 BELTA-P 1973-74 SE OP DP	36.03 30.68 35.36 43.59 42.67 31.05 3.98 2.96 4.58 5.17 2.76 2.62 -0.73 -6.00 -1.00 6.3 5.91 -5.71 3.88 3.11 3.65 4.06 1.54 1.47	43.59 35.76 27.05 -39.56 6.96 2.35 5.05 3.98 6.83 -1.00 -9.710 2.80 4.52 0.66 4.41 3.49	38.30 36.29 44.21 33.69 3.31 2.70 9.48 6.13 1.54 -0.67 7.45 -3.07 2.12 1.68 8.62 6.01	37.89 35.83 33.16 41.43 28.45 4.31 4.40 4.78 5.94 4.47 1.13 -0.93 -3.60 4.67 -8.31 3.35 4.03 5.02 5.63 4.42
1GE: 17	,		•	39.81 37.31 34.44 44.67 28.48
1973-74 P-FALUE 38.17 1973-74 SE OF P-FAL 2.17 1973-74 DELEL-F 1973-74 SE OF DP	38.61 33.08 36.48 43.91 43.76 32.83 3.45 3.99 4.48 4.92 2.69 2.67 0.44 -5.09 -1.69 5.78 5.59* -5.38 3.46 3.33 3.60 3.92 1.48 1.37	83.40 37.34 30.89 82.98 8.89 2.26 8.61 3.77 5.23 -0.83 -7.28 4.81 4.10 0.60 4.15 3.10	3.10 2.66 8.69 6.13	4.51 4.05 4.87 5.42 4.50 1.24 -0.86 -3.73 6.50 -9.69* 3.17 3.75 5.02 5.18 4.27
RESPONSE: 02 AGE: 17 IN	In the following cases, the revised note was cate	orized for inf@Fmtion.		
1973-74 P-VALUE 62.56 1973-74 SE OP P-VAL 2.27 1973-74 DELTA-P 1973-74 SE OP DP	63.12 68.78 63.92 55.76 56.28 68.63 4.01 5.06 4.61 5.23 2.77 2.66 0.56 6.22 1.36 -6.80 -6.28 6.07 3.92 3.19 3.71 4.12 1.53 1.47	53.67 63.85 71.89 59.75 4.74 2.38 5.11 3.86 5 -8.894 1.29 9.39 -2.81 4.30 0.65 6.47 3.82	3.32 2.73 9.43 6.37 -1.84 0.75 -7.81 2.83	60.97 64.10 66.60 58.15 71.10 4.35 4.40 4.77 5.98 4.61 -1.59 1.54 4.08 -4.41 8.54 3.37 4.06 4.99 5.65 4.54
ĨGR: 17	*	,		
1973-74 P-VALUE 60.91 1973-74 SE OF P-VAL 2.26 1973-74 DEITA-P 1973-74 SE OF DP	60.53 66.40 62.83 54.57 55.12 66.44 3.50 3.56 4.50 5.31 2.70 2.63 -0.38 5.49 4.52 -6.54 -5.79 5.53 3.53 3.63 4.19 1.45 1.39	51.89 62.26 67.91 55.99 8.59 2.29 8.66 3.72 9 -9.020 1.350 7.00 -4.92 8.00 0.60 8.18 3.11	3.10 2.70 8.69 6.34 -1.48 1.97 -6.24 2.98	55.55 61.58 64.93 58.98 71.06 8.18 8.66 5.00 5.83 8.68 -1.38 0.67 8.02 -5.97 10.15° 3.19 8.18 5.12 5.19 8.83
BESPORSE: 03 AGE: 17 IN	In the following cases, no note was categorizable	in substantive .erms. (Illegible/i	lliterate, off topic, don't know.)	
1973-74 P-V\$10E 0.38 1973-74 SE 07 P-V\$L 0.13 1973-74 DELTA-P. 1873-74 SE 07 DP	0.26 0.36 0.53 0.32 0.57 0.20 0.19 0.29 0.34 0.17 0.28 0.11 -0.12 -0.02 0.15 -0.06 0.19 -0.18 0.20 0.25 0.26 0.17 0.13 0.13	1.31 0.27 0.60 9.25 0.53 0.13 0.61 0.24 0.93 -0.14+ 0.22 -0.11 0.49 0.07 0.53 0.26	0.20 0.18 0.82 0.27 4 0.04 -0.06 0.03 -0.10	0.66 0.07 0.00 0.42 0.46 0.35 0.07 0.00 0.09 0.45 0.28 -0.31e -0.39 0.04 0.08 0.25 0.18 0.13 0.15 0.42
AGB: 17	_			
1973-74 P-VALUE 0.63 1973-74 SP OF Y-VAL 0.23 1973-76 DELTA-P 1973-76 SE OF DP	0.3a 0.35 0.50 1.20 0.65 0.61 0.20 0.25 0.32 0.70 0.24 0.38 -0.29 -0.28 -0.13 0.57 0.02 -0.02 0.28 0.29 0.31 0.52 0.22 0.21	3.42 0.25 0.80 0.66 1.72 0.13 0.56 0.32 2.79 -0.38 0.17 0.03 1.54 0.20 0.53 0.35	0.19 0.18 0.88 0.27 -0.28 -0.28 0.15 -0.29	0.61 1.11 0.39 0.38 0.45 0.32 1.02 0.40 0.07 0.48 0.02 0.48 -0.22 -0.25 -0.18 0.30 0.68 0.42 0.23 0.45
BIRCISE: 201008-5 A003/004			•	

BIRCISE: 201008-5 A003/004

The following explains the specific ceees when the original note was categorized.

RESPONSE: 10 AGE: 17 I	7	-ye roep	endent di	ld not r	eries hie/	her note.														
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	30.14 2.13	29.04 4.21 -1.10 3.97	23.51 2.82 -6.63* 2.97	29.85 8.19 -0.69 3.42	36.92 4.98 6.78 3.93	34.43 2.59 4.34* 1.39	25.95 2.46 -4.19 1.32	37.35 4.97 7.21 4.45	28.93 2.18 -1.21 0.69	24.54 4.98 -5.60 4.20	34.95 3.72 4.84 3.09	30.32 3.32 0.18 2.25	29.92 2.52 -0.22 1.64	36.29 8.80 6.15 7.99	30.08 5.88 -0.06 5.79	3.80 7 81 3.12	29.75 4.8e -0.39 4.34	29.20 3.90 -0.94 4.33	33.24 7.48 3.10 6.06	18.09 3.93 -12.05* 3.98
, AGE: 17																	_			
1973-74 P-VALUS 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	31.38 2.05	32.20 3.69 0.62 3.55	25.61 2.92 -5.77 2.95	29.87 6.09 -1.51 3.35	37.24 e.86 5.86 3.84	35.43 2.52 4.05* 1.32	27.51 2.32 -3.87* 1.24	37.52 4.59 6.14 4.06	30-28 2.08 -1.10 0.64	27.07 4.56 -4.31 3.98	38.06 3.65 6.68 2.89	31.55 3.17 0.17 2.26	30.13 2.44 -1.25 1.55	36.58 8.18 5.20 7.46	31.47 5.88 0.09 5.79	32.50 3.57 1.12 2.89	31.32 c.61 -0.06 c.11	30.41 e.20 -0.97 4.51	35.72 6.91 4.34 6.34	18.31 3.78 -13.97* 3.82

. The absolute value of this number is greater than 2.0 times its standard error.

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201008-5 1003/004 2003/004 201008-5

201008-5	1003/004		100	3/004	29 100 8-5

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e following explains the s	Pecific C	sses then t	the origi	inal note	NAE CAT	egor 1 zed.							•							
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1973-74 P-VALUE	5.91	6.66	6.46	1.60	6.13	6.85	5.00-	5.46	6.10	2.51	8.10	6.80	5.89	6.98	2,31	5.73	5.73	3, 67	7.85	5.
1973-74 SE CP P-VAL 1973-74 DELTE	0.97	2.55 0.75	1.57	1.65	2.03	1.27	1.14	1.89	1.08		1.37		1.0%	3.13	1.40	1.84	1.54	1.48	3.60	3.
1973-74 58 OF EP		2.25	1.50	1.42	1.64	0.74	0.71	1.67	0.23	1.55	1.32	1.05	0.65	3.03	1.61	1.46	1.42	1.61	3. 34	3.
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1973-71 P-VALUE 1973-74 SE OP P-VAL	6.14	5.12 2.28	6.82	5.56 1.74	6.17 1.95	7.09 1.19	5.23 1.10	5.18 1.72	6.39 1.01	3.82	1.25	6.95 1.57	6.09 0.96	6.57 2.80	2.50 1.36	6.34 1.78	5.67 1.51	3.77 1.35	8.65 3.33	3.
1973-74 D2152-2 1573-74 SE CF DP	•••	-0.02 2.01	0.68	-0.58 1.86	0.03 1.59	0.95	-0.91 0.65	-0.96 1.54	C. 25 O. 22	-2.32	-1.60 1.16	0.81 1.01	-0.05 0.60	0.43	-3.64 • 1.56	0.20 1.32	-0.47 1.38	-2.37 1.47	2.5 1 3.02	3
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1973-74 P-VALUE -	0.52	0.00	0. 72	5.87	0.33	1.06	0.00	0.00	0.61	0.00	0.00	0.90	0.39	0.50	1.30	0.45	0.00	0.00	0.34	1
1973-74 SE CZ P-F1L 1973-74 DELZ1-P	0.18	0.00 -0.52	0.38	0.49	0.24 -0.19	0.36 0.5*•	0.00 -0.52	0.00 -0.52	0.21 0.09	0.00 -0.52	-0.52	0.4E	0.18 -0.13	0.49 -0.02	1.23	0.25 -0.07	0.00 -0.52*	0.60 -0.52*	0.33 -0.18	0
1973-74 SE CP pp		0.18	0.33	0.36	0.24	0.18	0.18	0.18	0.03	0.18	0. 12	0.34	0.19	0.47	1.11	0.25	0.18	0.13	0.35	e
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1973-78 ई-VALGE 1973-78 SE CP P-VAL 1973-78 DELTA-P		0.00 0.00 -0.48* 0.17							0.20 0.09* 0.03		0.00 -0.88* 0.17	0.85 0.36 0.32	0.17 -0.11 0.18	-0.03 0.42	1.17 0.75 1.07	0.24 -0.07 0.23	0.00 -0.48* 0.17	0.00 -0.420 0.17	-0.17 0.32	1
1973-78 \$-VALUE 1973-78 SE CP P-VAL 1973-78 DELTA-P 1973-78 SE CP DP	0.17	-0.484	0.34 0.17	0.47	0.23 -0.17	0.34	-0.4	-0.48	0.20 0.09*	-0.50	-0. 4 89	C.36	-0.11	-0.03	0.75	-0.07	0.00 -0.48*	-0.480	-0.17	1.
1973-74 \$-VALUE 1973-70 SE CF P-VAL 1973-76 DELTA-F 1973-76 SE OF DF HCTSE: 201008-5 10C5	0.17 <u>-</u> 903	-0.480 0.17	0.34 0.17 0.30	0.47 0.35 0.35	0.23 -0.17 0.23	0.34 0.50° 0.17	0.00 -0.46* 0.17	0.00 -0.48 0.17	0.20 0.09* 0.03	0.50 -0.88 0.17	-0.88* 0.17	0.36 0.32	-0.11 0.18	-0.03	0.75 1.07	-0.07 0.23	0.00 -0.48* 0.17	-0.480	-0.17	1
1973-74 Ê-VALGE 1973-74 SE CT P-VAL 1973-74 DELTA-P 1973-74 SE OF DP HCISE: 201008-5 1005	0.17 <u>-</u> 903	-0.480 0.17	0.34 0.17 0.30	0.47 0.35 0.35	0.23 -0.17 0.23	0.34 0.50° 0.17	0.00 -0.46* 0.17	0.00 -0.48 0.17	0.20 0.09* 0.03	0.50 -0.88 0.17	-0.88* 0.17	0.36 0.32	-0.11 0.18	-0.03	0.75 1.07	-0.07 0.23	0.00 -0.48* 0.17	-0.480	-0.17	1
1973-78 ई-VALUE 1973-78 SE CT P-VAL 1973-78 DELTA-P	0.17 <u>/905</u> n terms of	0.60 -0.884 0.17	0.38 0.17 0.30 on throse	0.47 0.35 0.35 0.35	0.23 -0.17 0.23	0.34 0.50° 0.17	0.00 -0.45 0.17 pecifical	0.00 -0.48 0.17	0.20 0.09* 0.03	0.50 -0.88 0.17	-0.88* 0.17	0.36 0.32	-0.11 0.18	-0.03	0.75 1.07	-0.07 0.23	0.00 -0.48* 0.17	-0.480	-0.17	1
1973-78 \$-VALUE 1973-78 SE CF P-VAL 1973-78 SE CF P-VAL 1973-78 SE CF DP 1873-78 SE CF DP 1873-78 SE CF DP 1873-78 SE CF DP 1873-78 P-VALUE	0.17 <u>△905</u> n teræs of E 88.36	0.00 -0.89 0.17 f personation Stated to 86.19	0.38 0.17 0.30 on throw	0.47 0.35 0.35 0.35 sk explan	0.23 -0.17 0.23 matery ap on, by sa 89.51	0.34 0.500 0.17 peals. Sp king it cl	0.00 -0.80 0.17 pecifical dear that 91.85	0.00 -0.48* 0.17 ly-vere th rotten pe	0.20 0.099 0.03 • follow	0.50 -0.85 0.17 ing explan	-0.88* 0.17 mations,	0.36 0.32 kinds 0:	-0.11 0.18 Informer	-0.03 0.42 tion, pres	0.75 1.07 swnt in 1	-0.07 0.23 the note:	0.00 -0.484 0.17	-0.88+ 0.17	-0.17 0.32	••
1973-78 \$-value 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF DP RCISE: 201001-5. 1005 ponses were categorized i POESE: 0:0 AGE: 17 I 1973-70 P-VALUE 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL	0.17 <u>2005</u> n terss of	0.00 -0.48* 0.17 f personate Stated the 86.19 1.74 -2.17	0.38 0.17 0.30 on throw- he besic 82.97 1.59 0.61	0.47 0.35 0.35 0.35 st explan situation E8.11 1.26 -0.25	0.23 -0.17 0.23 matery ap on, by ma 89.51 2.13 1.15	0.30 0.50 0.17 peels. S; king it cl 85.16 1.28 -3.20	0.00 -0.89 0.17 pecifical dear that 91.85 0.87 3.09	0.00 -0.48 0.17 ly-vere th rotten pe 82.34 2.88 -6.02	0.20 0.099 0.03 e follow: eches we: 89.07 0.95 0.719	0.50 -0.88 0.17 ing explan fe sold. 81.85 3.39 -6.91	-0.88* 0.17 nations, 89.87 1.93 1.51	0.36 0.32 kinds 0: 88.50, 1.83 0.18	**************************************	-0.03 0.42 tion, pres	0.75 1.07 swnt in 1 49.18 2.17 0	-0.07 0.23 the note:	0.00 -0.425 0.17	-0.88- 0.17	-0.17 0.32 '93.32 1.85 a.96*	88 2 -0
1973-78 \$-value 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF DP RCISE: 201008-5. 2005 PORSE: 0:0 ACE: 17 I 1973-70 P-VALUE 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL	0.17 <u>△905</u> n teræs of E 88.36	0.00 -0.89* 0.17 f persuasio Stated ti 86.19 1.78	0.38 0.17 0.30 on throw he besic 82.97 1.59	0.47 0.35 0.35 0.35 sk explan	0.23 -0.17 0.23 matory ap on, by ma 89.51 2.11	0.34 0.500 0.17 peals. S; king it cl 85.16 1.28	0.00 -0.89 0.17 pecifical lear that 91.85 0.87	0.00 -0.48 0.17 ly-vere th	0.20 0.099 0.03 • follow: • ches ve:	0.50 -0.88 0.17 ing e Plan fe sold. 81.85 3.39	-0.88* 0.17 mations,	0.36 0.32 kinds 0: 88.50,	**************************************	-0.03 0.42 tion, pres	0.75 1.07 avet in 1 89.18 2.17	-0.07 0.23 the note:	0.00 -0.48% 0.17	-0.88* 0.17	-0.17 0.32 ' 93.32 1.25	88 2 -0
1973-78 \$-value 1973-78 SE CF P-VAL 1973-78 SE CF P-VAL 1973-78 SE CF P-VAL 1973-78 SE CF P-VAL PORSE: 201008-5. 1005 PORSE: 010 ACE: 17 I 1973-78 P-VALUE 1973-78 SE CF P-VAL 1973-78 SE CF P-VAL	0.17 2995 n terse of 88.36 0.87	0.00 0.48* 0.17 f personal Stated the 86.19 1.78 -2.17 1.64	0.38 0.17 0.30 on throw he besic 82.97 1.59 0.61	0.47 0.35 0.35 situation E8:11 1.26 -0.25	0.23 -0.17 0.23 matory ap on, by sa 89.51 2.11 1.15 1.62	0.36 0.50* 0.17 peals. Sp king it cl 85.16 1.28 -3.20* 0.69	0.00 -0.89 0.17 pecifical lear that 91.85 0.87 3.09 0.63	0.00 -0.45* 0.17 ly-vere th rotten ps 82.34 2.28 -6.02* 2.71	0.20 0.099 0.03 • follow: aches we: 89.07 0.95 0.710 0.35	0.50 -0.88 0.17 ing e IPlan se sold. 81.85 3.39 -6.91 3.23	-0.85 0.17 setions, 89.87 1.93 1.51 1.63	0.36 0.32 kinds 0: 88.50, 1.83 0.18	83.90 1.22 0.34 0.85	-0.03 0.42 tion, pres	0.75 1.07 avnt in 1 49.18 2.17 0 2.14	-0.07 0.23 the note:	0.00 -0.48% 0.17	-0.880 0.17 86.45 2.79 -1.51 2.71	-0.17 0.32 1.85 a.96* 1.88	88 2 -0 2
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF DP CCISE: 201008-S. 2005 CORSE: 0:0 ACE: 17 I 1973-74 P-VALUE 1973-74 SE OF P-VAL	0.17 <u>△905</u> n teræs of E 88.36	0.00 0.48* 0.17 f personal of Stated th 86.19 1.74 -2.17 1.64	0.38 0.17 0.30 on throw as besic 88.97 1.59 0.61 1.45	0.47 0.35 0.35 sh explan situation 28.11 1.26 -0.25 1.18	0.23 -0.17 0.23 matery ap on, by ma 89.51 2.11 1.15 1.62	0.3a 0.50° 0.17 peals. 5; king it cl 85.16 1.28 -3.20° 0.69	0.00 -0.89 0.17 pecifical lear that 91.85 0.87 3.09 0.63	0.00 -0.485 0.17 ly-vere th rotten pr 82.34 -6.020 2.71 80.53 3.03	0.29 0.09 0.03 a follow aches we 89.07 0.95 0.71e 0.35	0.53 -0.88* 0.17 lng e IPlan 6 sold. 81.25 3.39 *6.91* 3.23	-0.88 0.17 cations,	0.36 0.32 kinds 0; 88.50, 1.43 0.34 1.17	**S2 1.19	-0.03 0.42 2 2 3.02 -0.14 2.21 87.32 3.01	0.75 1.07 event in 1 49.18 2.17 02.14	-0.07 0.23 the note:	0.00 -0.48° 0.17 88.81 2.89 0.05 2.86	-0.48* 0.17 86-85 2.79 -1.51 2.71	-0.17 0.32 93.32 1.85 4.96* 1.88	88 2 -0 2
1973-74 \$-value 1973-74 SE CT P-val 1973-74 P-val 1973-7	0.17 2905 n terpe of 88.36 0.87	0.00 0.17 f persession Stated the 86.19 1.78 -2.17 1.69	0.38 0.17 0.30 on throw- he besic 88.97 1.59 0.61 1.45	0.47 0.35 0.35 5h explai situatio E8:11 1.26 -0.25 1.18	0.23 -0.17 0.23 matory ap on, by ma 89.51 2.11 1.15 1.62	0.3a 0.50° 0.17 peels. S; king it cl 85.16 1.28 -3.20° 0.69	9.00 -0.89 0.17 pecifical lear that 91.85 0.87 3.09 0.63	0.00 -0.48 -0.17 ly-vere th rotten pe 82.34 -6.02 2.71	0.20 0.099 0.03 • follow: eches we: 89.07 0.95 0.71* 0.35	0.53 -0.88* 0.17 lng e xplan se sold. 81.25 3.39 -6.91* 3.23	-0.88* 0.17 nations, 89.87 1.93 1.51 1.64	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17	**************************************	-0.03 0.42 tion, pres 88.22 3.03 -0.14 2.81	0.75 1.07 swnt in 1 49.18 2.17 0 2.14	-0.07 0.23 the note: 86.92 1.27 -1.88 1.28	0.00 -0.48% 0.17 88-81 2.89 9.05 2.26	-0.48* 0.17 86-45 2.79 -1.51 2.71	-0.17 0.32 ' 93.32 1.85 4.96* 1.88	88 2 -0 2
1973-78 \$-VALUE 1973-78 SE CT P-VAL 1973-78 P-VALUE 1973-78 SE CT P-VAL	0.17 2005 n terms of 88.36 0.87 87.20 0.95	0.00 0.17 f persession Stated the 86.19 1.78 -2.17 1.68 88.76 1.00 -2.44	0.38 0.17 0.30 on throw- he besic 88.97 1.59 0.61 1.45	0.47 0.35 0.35 0.35 ch explai eituatic E8.11 1.26 -0.25 1.18 87.88 1.26 0.28 1.25	0.23 -0.17 -0.23 matory ap on, by ma 89.51 1.15 1.62 88.85 2.89 1.25 1.90	0.3a 0.50° 0.17 peals. S _i king it cl 85.16 1.2a -3.20° 0.69 8a.05 1.40 -3.15°	0.00 -0.10 0.17 pecifical lear that 91.45 0.87 3.09 0.63 90.21 1.05 3.07 0.76	0.00 -0.48* 0.17 ly-vere th rotten ps 2.34 2.88 -6.02* 2.71 80.53 3.03 3.6.67* 2.66	0.20 0.09 0.03 • follow: aches we: 89.07 0.95 0.71* 0.35 • 68.08 0.96 0.88* 0.37	0.00 -0.88 0.17 lng e mlan :e sold. 81.E5 3.19 -6.91 3.23 7E.98 2.91 -8.22 2.82	-0.889 0.17 netions, 89.87 1.93 1.51 1.64	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.42 0.39	-0.11 0.18 7 informer 88.90 1.22 0.54 0.85 88.52 1.13 0.92	-0.03 0.42 tion, pres 88.22 3.04 -0.18 2.81 87.32 3.01 0.12 2.85	0.75 1.07 avnt in 1 49.18 2.17 0 2.18 88.48 2.05 1.28 2.11	-0.07 0.23 the note? 86.92 1.27 -1.88 1.28	0.00 -0.48% 0.17 86-81 2.89 0.05 2.26	-0.48° 0.17 86.45 2.79 -1.51 2.71 85.91 2.71	-0.17 0.32 '93.32 1.85 4.96 1.88 90.87 2.88 3.57	88 2 -0 2
1973-7% \$-value 1973-7% SE OF P-val 1973-7% SE OF P-val 1973-7% SE OF DP 1973-7% SE OF DP RCISE: 201008-S. A0C5 PORSES VETE CATEGORIZED 1 1973-7% P-value 1973-7% P-value 1973-7% SE OF DP 1973-7% SE OF P-val 1973-7% SE OF DP PORSE: 01° AGE: 17 I 1973-7% P-value	0.17 2905 n terms of 88.36 0.87 87.20 0.95	0.00 0.ase 0.17 f personal of Stated th 86.19 1.7a -2.17 1.6a 8a.76 1.90 -2.4a 1.a6 Pequested 90.62	0.34 0.17 0.30 on throw- he besic 82.97 1.59 0.61 1.45 87.37 1.69 0.17 1.67	0.47 0.35 0.35 0.35 5h explai situatio 28.11 1.26 -0.25 1.18 87.88 1.26 0.28 1.25	0.23 -0.17 0.23 matory ap on, by ma 89.51 1.15 1.62 88.85 2.89 1.25 1.90 edtess.	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.28 0.69 8a.05 1.40 -3.15e 0.80	0.00 0.17 0.17 pecifical 91.85 0.87 3.09 0.63 90.21 1.05 3.010 0.76 for some	0.08 -0.48 0.17 1y-vere th 2.18 2.28 2.71 80.53 3.03 -6.67 2.68 extion to	0.20 0.09 0.03 e follow: eches were 89.07 0.95 0.71e 0.35 68.08 0.96 0.37 be teken	0.09 -0.48 0.17 Ing e mlan 1 .25 3.19 -6.91 3.23 72.98 2.91 -8.22 2.82 2.82	-0.489 0.17 nations, 89.87 1.93 1.51 1.64 86.08 2.77 -1.12 2.37	88.50, 1.43 0.14 1.17 88.09 1.42 0.39 1.20	-0.11 0.18 (informetal state of the state	-0.03 0.42 tion, pres 88.22 3.08 -0.18 2.81 87.32 3.01 0.12 2.85 ing mmey.	0.75 1.07 avent in 1 49.18 2.17 0 2.14 88.44 2.05 1.24 2.11	-0.07 0.23 the note: 86.92 1.27 -1.88 1.24 85.95 1.25 -1.25 1.31	0.00 -0.48° 0.17 0.17 86.41 2.89 0.05 2.46 87.05 3.39 -0.15 2.83	-0.88*0.17 86.85 2.79 -1.51 2.71 -1.29 2.71 -1.29 2.71	-0.17 0.32 93.32 1.85 4.95 4.96 1.88 90.87 2.88 7.2.65	88 2 -0 2 87 2 -0 1
1973-7% \$-value 1973-7% SE OF P-val 1973-7% SE OF P-val 1973-7% SE OF DP 1973-7% SE OF P-val 1973-7% SE OF P-val 1973-7% SE OF P-val 1973-7% SE OF DP 1973-7% SE OF DP 1973-7% P-value 1973-7% SE OF DP 1973-7% P-value	0.17 2005 n terms of 8 88.36 0.87 0.95	Stated the	0.34 0.17 0.30 on throw he besic 82.97 1.59 0.61 1.45 87.37 1.69 0.17 1.67 2 some £.	0.47 0.35 0.35 0.35 situation 28.11 1.26 -0.25 1.18 87.48 1.26 0.28 1.25 0.28 1.25	0.23 0.17 0.23 natory ap on, by ma 89.51 2.11 1.15 1.62 88.83 2.89 1.25 1.90 od tess. 92.57 1.33 1.73	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.28 0.69 8a.05 1.40 -3.15e 0.80 8a.05 1.10 8a.05 1.20 8a.05	0.00 0.17 0.17 pecifical 91.85 0.87 3.09 0.63 90.21 1.05 3.010 0.76 Cor some	0.00 -0.48* 0.17 ly-vere th rotten ps 82.3a 2.8a 2.8a 2.71 80.53 3.03 -6.67* 2.68 action to 83.7a 2.91 -7.05*	0.20 0.09 0.03 e follow: eches we: 89.07 0.95 0.71e 0.35 68.08 0.96 0.35 0.96 0.35 0.96 0.35	0.02 -0.189 0.17 ing e ID lan 10 sold. 81.85 3.39 -6.91 3.23 7E.98 2.91 -8.22 2.82 2.82 2.82 1ike excl. 87.05 3.36 -3.34 -3.34	-0.889 0.17 nations, 89.87 1.93 1.51 1.64 86.08 2.77 -1.12 2.37 nanging 1 86.96 2.39	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.42 0.39 1.20 90.81 1.50,	-0.11 0.18 7 informer 83.90 1.22 0.54 0.85 88.52 1.19 1.22 0.72 0.72 0.72 0.72 0.73 1.73 1.73	-0.03 0.42 tion, pres 3.02 -0.18 2.81 87.32 3.01 0.12 2.85 lng #mey. 89.76 3.25 -1.03	0.75 1.07 swnt in 1 49.18 2.17 0 2.14 88.44 2.05 1.22 2.11	-0.07 0.23 the note: 86.92 1.27 -1.84 1.24 85.95 1.26 -1.25 1.31	86.81 2.89 0.05 2.26 87.05 3.39 -0.15 2.83	-0.88* 0.17 86.85 2.79 -1.51 2.71 -1.29 2.71	93.32 1.85 4.96* 1.88 90.87 2.65	88 22 -0 2 2 87 2 -0 1 1 88 2 2 -2 2
1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF DP RCISE: 201008-S. 10C5 PORSES O:0 1GE: 17 I 1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-78 P-VALUE	0.17 2905 n terms of 88.36 0.87 87.20 0.95	0.00 0.489 0.17 f permassic Stated th 86.19 1.78 -2.17 1.64 84.76 1.00 -2.44 1.36 Requested 90.62 1.23	0.34 0.17 0.30 on throw the besic 8E.97 1.59 0.61 1.45 87.37 1.67 3 some 2.	0.47 0.35 0.35 0.35 situation 28.11 1.26 -0.25 1.18 87.48 1.26 0.28 1.25 orm of co	0.23 0.17 0.23 0.23 0.23 0.23 0.23 0.23 0.25 1.15 1.15 1.62 0.25 1.25 1.90 0.25	0.3a 0.50e 0.17 peels. Si king it cl 25.16 1.28 -3.20e 0.69 8a.05 1.00 0.80 8s.05 1.00 0.80	0.00 -0.10 -0.17 0.17 pecifical 91.25 0.87 0.63 90.21 1.05 0.76 Cor some	0.00 -0.48* 0.17 ly-vere th rotten ps 82.34 2.28 -6.02* 2.71 80.53 3.03 3.03 3.6.67* 2.66 2.66 2.66 2.66 2.76 2.66 2.76 2.66 2.76 2.7	0.20 0.09 0.03 e follow: echas we: 89.07 0.95 0.71 0.35 es.08 0.36 0.37 be taken 92.10	0.02 -0.88 0.17 Ing e Tolan Fe sold. 81.E5 3.39 -6.98 2.91 -8.22 2.82 like erch 87.05 3.34	-0.489 0.17 sations, 89.87 1.93 1.51 1.63 86.08 2.77 -1.12 2.37	0.36 0.32 kinds 0: 88.50, 1.43 0.39 1.42 0.99 1.20 90.88 (99	-0.11 0.18 7 informer 88.90 1.22 0.54 0.85 28.52 1.13 0.92 or refund: 92.52 0.78	-0.03 0.42 tion, pre- 88.22 3.04 -0.14 2.81 87.32 3.01 0.12 2.85 lng #/ney.	0.75 1.07 swnt in 1 49.18 2.17 0	-0.07 0.23 the note: 86.92 1.27 -1.48 1.28 85.95 1.26 -1.25 1.31	0.00 -0.48% 0.17 0.17 88.41 2.89 0.05 2.26 97.05 3.39 -0.15 2.83	-0.82*0.17 66-85 2.79 -1.51 2.71 -1.29 2.71	-0.17 0.32 1.85 4.96 1.88 90.87 2.88 3.57 2.65	88 22 -0 2 2 87 2 -0 1 1 88 2 2 -2 2
1973-78 \$-VALUE 1973-78 ECT P-VAL 1973-78 P-VALUE 1973-78 ECT P-VAL	0.17 2005 n terms of 88.36 0.87 87.20 0.95	Stated to 86.19 1.78 -2.17 1.68 84.76 1.90 -2.44 1.36 Peqcested 90.62 1.23 -0.17 1.24	0.36 0.17 0.30 on throw- he besic 82.97 1.59 0.61 1.45 87.37 1.69 0.167 1.67 3 some 2:	0.47 0.35 0.35 0.35 eituation 28.11 1.26 0.25 1.18 87.48 1.26 0.28 1.25 0.28 1.25 0.28 1.25	0.23 -0.17 0.23 natory ap on, by ma 89.51 2.11 1.15 1.62 88.85 2.89 1.25 1.90 oddess. 92.57 1.33 1.78	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.28 -3.20e 0.69 84.05 1.00 -3.15e 0.80 1.121 1.21 1.21 -2.78e 0.70	0.00 0.18 0.17 pecifical 91.85 0.87 3.09 0.63 90.21 1.05 3.09 0.63 90.21 1.05 3.09 0.70	0.08 -0.48 0.17 ly-vere th 2.18 2.28 -6.02 2.71 80.53 3.03 -6.67 2.67 2.68 action to 83.7a 2.83	0.20 0.09 0.03 e follow: eches we 89.07 0.95 0.71e 0.35 62.08 0.36 0.37 0.35 be teken 92.10 0.90 1.31e	0.02 -0.489 0.17 ing e mplan 10 2014. 81.25 3.39 -6.91 3.23 72.98 2.91 -8.22 2.92 2.82 2.82 1ike erch 87.05 3.34 -3.34 -3.34 -3.37	-0.489 0.17 netions, 1.93 1.51 1.64 86.08 2.77 -1.12 2.37 nenging 1 86.96 2.33 2.33 2.02	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.42 0.39 1.20 Peaches (90.81 1.50 1.12	-0.11 0.18 ? informer \$3.90 1.22 0.54 0.85 88.52 1.19 0.92 or refund: 92.52 0.78 1.718	-0.03 0.42 kion, pres 88.22 3.02 -0.14 2.81 87.32 3.01 0.12 2.85 log s/mey. 89.76 3.25 -1.03 3.13	0.75 1.07 swnt in 1 49.18 2.17 0 2.14 88.88 2.05 1.28 2.11	-0.07 0.23 the note: 86.92 1.27 -1.88 1.24 85.95 1.26 -1.25 1.31 71.27 1.80 0.40	0.00 -0.48 0.17 0.17 86.41 2.89 0.05 2.26 97.05 2.26 97.05 2.39 -0.15 2.89	-0.88* 0.17 86.85 2.79 -1.51 2.71 -1.29 2.71 85.91 2.71 -1.20 2.21	93.32 1.85 4.96° 1.88 90.87 2.88 3.57 2.65	88 2 2 - 0 1 1 88 8 2 2 - 2 2 2
1973-74 \$-VALUE 1973-74 SE CT P-VAL 1973-76 SE CT P-VAL 1973-76 SE CT P-VAL 1973-76 SE CT P-VAL 1973-77 SE CT P-VAL	0.17 2905 n terms of 88.36 0.87 87.20 0.95	0.00 0.480 0.17 Stated to 86.19 1.78 -2.17 1.64 88.76 1.00 -2.48 1.36 Requested 90.62 1.23 -0.17 1.24	0.34 0.17 0.30 on throw- he besic 82.97 1.59 0.61 1.45 87.37 1.69 0.17 1.67 3 some 2:	0.47 0.35 0.35 0.35 sh explai eituatia 28.11 1.26 0.25 1.18 87.48 1.26 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.25 1.26 0.26 1.26 0.26 1.26 1.26 1.26 0.26 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1	0.23 0.17 0.23 natory ap on, by ma 89.51 2.11 1.15 1.62 88.85 2.89 1.25 1.90 edicer. 92.57 1.31 1.73 1.18	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.23 -3.20e 0.69 84.05 1.00 -2.15e 0.80 1.21 -2.78e 0.70	0.00 0.18 0.17 pecifical 91.85 0.87 1.05 3.09 0.63 90.21 1.05 3.010 0.70 93.88 0.85 0.70	0.08 -0.48 0.17 Iy-vere th 82.3a 2.8a -6.02 2.71 80.53 3.03 -6.67 2.65 action to 83.7a 2.91 -7.05 -2.83	0.20 0.09 0.03 e follow: eches we 89.07 0.95 0.71e 0.35 62.08 0.36 0.36 0.36 0.37 0.35 0.36 0.36 0.37 0.35	0.02 -0.189 0.17 ing e xplan 81.85 3.39 -6.91e 3.23 7E.98 2.91 -8.22e 2.92 2.82 like excl 87.05 3.36 -3.74 3.37	-0.88 0.17 extions, extions, 1.93 1.51 1.64 2.77 -1.12 2.37 exerging 1 86.96 2.39 2.02 87.38 2.00	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.42 0.39 1.20 mackes (90.81 1.50 1.12	-0.11 0.18 ? informer \$3.90 1.22 0.54 0.85 \$6.52 1.13 0.92 or refund: 92.52 0.78	-0.03 0.42 kion, pres 88.22 3.02 -0.14 2.81 87.32 3.01 0.12 2.85 lng amey. 89.76 3.25 -1.03 3.13	89.18 2.17 0 2.18 88.44 2.05 1.22 1.23 1.24 1.35 1.27	-0.07 0.23 the note: 86.92 1.27 -1.88 1.24 85.95 1.26 -1.25 1.27 1.40 1.23	86.81 2.89 0.05 2.26 37.05 2.26 91.03 2.39 0.23 2.39	-0.88° 0.17 86.85 2.79 -1.51 2.71 -1.29 2.71 85.91 2.71 -1.29 2.71 89.39 2.24 99.32 2.18	93.32 1.85 4.96° 1.88 90.87 2.88 3.57 2.65	88 2 -0 2 2 877 2 2 -0 1 1 88 2 2 2 2 2 67 2 2
1973-78 \$-value 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF DP 1973-78 SE OF DP RCISE: 201008-5. 1005 PORSE: 0:0 1GE: 17 I 1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF DP RGE: 17 1973-78 SE OF DP ROSE: 0:0 1GE: 17 I 1973-78 SE OF DP ROSE: 0:0 1GE: 17 I 1973-78 SE OF DP ROSE: 0:0 1GE: 17 I 1973-78 SE OF DP 166: 17	0.17 2005 1 terms of 8 88.36 0.87 0.95 90.79 0.76	0.00 0.a8e 0.17 f personation 86.19 1.76 -2.17 1.64 88.76 1.00 -2.48 1.36 Requested 90.2 1.23 -0.17 1.28	0.34 0.17 0.30 on throw he besic 82.97 1.59 0.61 1.45 87.37 1.69 0.17 1.67 2 some £.	0.45 0.35 0.35 0.35 situation E8:11 1.26 0.25 1.18 87.88 1.26 0.28 1.25 orm of co	0.23 0.17 0.23 0.23 0.23 0.23 0.23 0.25 1.15 1.15 1.62 0.25 1.90 0.25 1.90 0.25 1.78 1.78 1.78	0.3a 0.50e 0.17 peels. Si king it cl 85.16 1.28 -3.20e 0.69 88.05 1.00 -3.15e 0.80 88.01 1.21 -2.78e 0.70	0.00 -0.10 -0.10 0.17 pecifical lear that 91.85 0.87 0.63 90.21 1.05 3.01 0.75 Cor some 93.85 2.69 0.70	0.00 -0.48* 0.17 ly-vere th 2.28 2.34 2.26 2.71 80.53 3.03 -6.67* 2.66 action to 83.78 2.91 -7.05* 2.83	0.20 0.09 0.03 e follow: ackes we: 89.07 0.95 0.75 0.35 68.08 0.96 0.86 0.35 0.96 0.35 0.96 0.35	0.20 -0.88 0.17 Ing e TPlan 1	-0.88 0.17 extions, setions, setting, s	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.42 0.20 Packes 0: 90.81 0.02 1.12	-0.11 0.18 7 informer \$2.90 1.22 0.35 0.85 1.19 0.92 0.72 0.72 0.78 1.73 0.78	88.22 3.08 -0.18 2.81 0.12 2.85 lng #7ney. 89.76 3.25 -1.03 3.13	0.75 1.07 avnt in 1 49.18 2.17 02.14 88.ea 2.05 1.22 2.11 -	-0.07 0.23 the note: 86.92 1.27 -1.88 1.28 1.25 1.26 1.25 1.27 1.80 0.43 1.23	88-81 2.89 -0.05 2.26 87.05 2.26 91.03 2.39 0.15 2.83	-0.88* 0.17 86-e5 2.79 -1.51 2.71 2.71 85.91 2.71 89.39 2.28 -1.40 2.24	93.32 1.85 4.96 1.88 90.87 2.86 2.65	88 22 -00 2 88 22 -01 1 88 22 -22 2
1973-78 \$-VALUE 1973-78 ECT P-VAL PORSE: 010 ACE: 17 I 1973-78 P-VALUE 1973-78 ECT P-VAL	0.17 COQ5 1 terms of 8 88.36 0.87 87.20 0.95 90.79 0.76	86.19 1.78 88.76 1.00 -2.48 1.36 89.62 1.23 -0.17 1.24	0.34 0.17 0.30 on throw as besic 82.97 1.59 0.61 1.45 87.37 1.89 0.17 1.67 4 some £. 89.85 1.22 -0.94 1.17	0.45 0.35 0.35 0.35 situation 28.11 1.26 0.25 1.18 87.88 1.26 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.35	0.23 0.17 0.23 0.23 0.23 0.23 0.23 0.23 0.24 0.25 1.62 0.25 1.26 1.27 1.25	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.2a -3.2e 0.69 84.05 1.40 -3.15e 0.80 84.05 1.40 -3.15e 0.80 88.01 1.21 -2.78e 0.70	0.00 -0.10 -0.10 -0.10 -0.10 -0.17 Dectical 91.85 0.87 0.63 90.21 1.05 3.01 0.76 Cor some 9.34 90.25 2.69 0.77 92.89 0.85 2.40 0.66	0.08 -0.48 0.17 17-vere th 2.28 2.34 2.50 2.71 80.53 3.03 -6.67 2.65 action to 83.7a 2.91 -7.05 2.83 2.15 2.31 2.52 2.71	0.20 0.099 0.03 e follow: ackes we: 89.07 0.95 0.35 68.08 0.96 0.36 0.39 0.39 0.35	0.09 -0.48 0.17 Ing e Tolan 1	-0.88 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17	0.36 0.32 kinds 0: 88.50, 1.43 0.14 1.17 88.09 1.20 0.90 20.81 1.50 0.02 1.50 0.02 1.12	-0.11 0.18 7 informer \$8.90 1.22 0.35 0.85 1.19 0.92 0.72 0.72 0.73 0.73 0.73 0.73 0.73 0.76 0.76 0.76 0.76 0.76	-0.03 0.42 88.22 3.04 -0.18 87.32 3.01 0.12 2.85 lng #7ney. 89.76 3.25 -1.03 3.13 90.09 2.90 -0.09	0.75 1.07 avnt in 1 49.18 2.17 0 2.13 88.ea 2.05 1.22 2.11 - 89.2a 1.3a -1.85 1.27 6.1.26 -1.83	-0.07 0.23 the note: 86.92 1.27 -1.88 1.28 1.25 1.26 1.25 1.31	88-81 2.89 -0.15 87.05 2.26 87.05 2.26 91.03 2.39 0.28 2.05	-0.88* 0.17 86-e5 2.79 -1.51 2.71 2.71 85.91 2.71 89.39 2.28 -1.40 2.24	93.32 1.85 4.96 1.88 90.87 2.86 1.88 90.87 2.65	888 200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1973-78 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF DP HCCSE: 201008-5 1005 sponses were categorized i 1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF DP AGE: 17 1973-78 SE OF DP SPONSE: 010 1GE: 17 I 1973-78 SE OF DP 1973-78 SE OF P-VAL 1973-78 SE OF DP 1973-78 SE OF P-VAL	0.17 COQ5 1 terms of 8 88.36 0.87 87.20 0.95 90.79 0.76	86.19 1.78 88.76 1.00 -2.48 1.36 89.62 1.23 -0.17 1.24	0.34 0.17 0.30 on throw as besic 82.97 1.59 0.61 1.45 87.37 1.89 0.17 1.67 4 some £. 89.85 1.22 -0.94 1.17	0.45 0.35 0.35 0.35 situation 28.11 1.26 0.25 1.18 87.88 1.26 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.25 0.28 1.35	0.23 0.17 0.23 0.23 0.23 0.23 0.23 0.23 0.24 0.25 1.62 0.25 1.26 1.27 1.25	0.3a 0.50e 0.17 peels. S; king it cl 85.16 1.2a -3.20e 0.69 84.05 1.40 -3.15e 0.70 88.01 1.21 -2.78e 0.70	0.00 -0.10 -0.10 -0.10 -0.10 -0.17 Dectical 91.85 0.87 0.63 90.21 1.05 3.01 0.76 Cor some 9.34 90.25 2.69 0.77 92.89 0.85 2.40 0.66	0.08 -0.48 0.17 17-vere th 2.28 2.34 2.50 2.71 80.53 3.03 -6.67 2.65 action to 83.7a 2.91 -7.05 2.83 2.15 2.31 2.52 2.71	0.20 0.099 0.03 e follow: ackes we: 89.07 0.95 0.35 68.08 0.96 0.36 0.39 0.39 0.35	0.09 -0.48 0.17 Ing e Tolan 1	-0.88 0.17 0.17 0.17 0.17 0.17 0.17 0.17 0.17	0.36 0.32 kinds 0: 88.50 1.43 0.14 1.17 88.09 1.42 0.59 1.20 0.00 0.02 1.15 0.02 1.15 90.71 1.84	-0.11 0.18 7 informer \$8.90 1.22 0.35 0.85 1.19 0.92 0.72 0.72 0.73 0.73 0.73 0.73 0.73 0.76 0.76 0.76 0.76 0.76	-0.03 0.42 88.22 3.04 -0.18 87.32 3.01 0.12 2.85 lng #7ney. 89.76 3.25 -1.03 3.13 90.09 2.90 -0.09	0.75 1.07 avnt in 1 49.18 2.17 0 2.13 88.ea 2.05 1.22 2.11 - 89.2a 1.3a -1.85 1.27 6.1.26 -1.83	-0.07 0.23 the note: 86.92 1.27 -1.88 1.28 1.25 1.26 1.25 1.31	88-81 2.89 -0.15 87.05 2.26 87.05 2.26 91.03 2.39 0.28 2.05	-0.88* 0.17 86-e5 2.79 -1.51 2.71 2.71 85.91 2.71 89.39 2.28 -1.40 2.24	93.32 1.85 4.96 1.88 90.87 2.86 1.88 90.87 2.65	88. 22. -0. 2. 88. 22. -0. 1.

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1973-1- 1			55.55	53.77	56.87	57.60	53.56	5 1.07 -1.88	59.88	49.12 · 3.65	56.45	51.04 *.09	49.67	51.82	60.20	52.69	59.60	52.94	51.01 3.43	59.43 3.38	60.27 3.70	62.0
1973-74 2 1973-74 2 1973-74 5		•	1.34	3.62 -1.78 3.15	2.54 1.32 2.50	2.75 2.05 2.27	2.35 -1.99 2.09	- 4.54e 1.23	4.33* 1.23	-6.e3 3.31	0.90	-4.51 3.86	-5.88 2.98	-3.73* 1.35	1.30	-2.8C 3.94	4.05	-2.61 1.69	-4.54 3.09	3.88	8.72 3.€1	6.4 2.7
		17 1						omght rece				•			•	•						•
1973-74 1			19.25	16,29	19.63	19.76	20.35	17.64	24.67	21.03	20.70-	12,79	10.83	16.12	24.51	10.25	21.60	19.27	13.69	2 1. 22	25.07	28.2
	E C7 P-T1	•	1.02	2.23 -3.01	1, 98	2.30	1.60	1.30 -5.67	5.420	2.20 -8.22*	1.45	3.40 -6.46	2.32 -8.42*	1.63 -2.13*	1.49 5.26*	2.65 -9.00	3.79 2.35	1.75	1.98 -5.56=		3.59 5.82	3.3 9.0
1373-76 :	E OF EF			2.04	1, 75	1.80	1.47	0.98	0.96	2.23	0.41	3.29	2.27	1.40	1.09	2.59	3.5>	1.56	1.93	3.51	_3,40	3.0
	158:	17							7	10.82	19.83	12.12	9.57	15.50	28.33	9.70	21.49	18.50	12.73	20.50	23.50	28.0
	32 C7 P-71	i.	18.42 0.98	15.29 2.10	18.70	19.10	19.65	13.05 1.25 -5.37	23.55 1.42 5.13*	2.03	1.10	3.02 -6.10=	1.91	1.57	1.47 5.91°	2.41 -8.72	3. 64 3. 07	1.64	1.72	3.30	3.30	3.1
1973-74 : 1973-74 :				-3. 1 4 1.31	0.28 1.70	0.68 1.75	1.23	0.94	0.91	2.03	0.38	2.93	1.89	1.39	1.04	2.33	3.10	1.47	1.73	3.24	3.08	2.8
espoyse: (014 152:	17 I	3	Indicate	d pravio	us fazil	iacity vi	th the gro	cer or s	ith the st	oro.											
1973-74 1	P-4770E_	,	34.54 1.52	31.74 3.11	32.88 2.54	37.42 2.96	36.08 3.18	32.12 1.95	37.67	24.43 3.30	35.73 1.64	39.23 4.55	29. 98 3. 45	32.81 2.90	36.71 1.62	31.02 3.06	34.17 3.07	32. 17 2. 77	38.29 2.93	34.79 4.45	37.43 5.51	39.8
1973-74 1973-74	DELTI-P	•	****	•3.20 2.50	-2.06 2.80	2.50	1.18 2.58	-2.82° 1.21	2.73° 1.15	-10.51° 3.28	0.79 0.43	€.30 ■.06	-2.56 3.29	-2.13 1.87	1.77 1.39	-3.92 2.85	-0.77 2.95	-2.77 2.19	3.35 2.69	-0.15 2.34	2.49 4.89	4.0
1313 14	151:	17												~ to								
1973-70			33.62	28.79	31.43	36.65	35.69	30.67	36.44	23.70	34.54	34.77	28.25	31.62	36.26	28.90	33.06	31.12 2.50	36.15 2.76	33.51	36.99 5.12	39.1 4.2
1973-74		L	1.38	2.78 -4.83	2.08 -2.19	2.76 3.03	2.94	1.82 -2.95* 1.13	1.68 2.82 1.05	3.00 -9.92* 3.03	1.51 0.920 0.82	3, 89 1, 15 3, 55	2.85 -5.36 2.86	2.74 -2,60 1.80	1.57 2.64= 1.32	2.72 -8.72 2.55	-0.56 2.80	-2.50 2.01	2.53 2.55	-0.11 3.96	3.37	5.5
1973-74		17 1		2.56 Tugʻindad	2.04	2.23	2.40	ial infor		3.03	****		** 90	1000	****	1.55	` =•••					
#2570#5#: 4 1973-76		•••	.a 5a.23	18.29	52. 13	50.55	63.52	56.05	52.48	45.10	54.79	52, 30	48 . 19	56.49	54.08	59.84	37.34	52.63	60.31	51.95	58.55	55.4
	SE OF P-VA	L	1. 82	4.40 -5.94	4.02	3.61	2.81 9.29*	2.41 1.82	2.10 -1.75	5.26 -9.13	1.95 0.56	5,28 -1,93	-6.04	2. 46 2. 26	2.45 -0.15	7.01 5.61	6.59 -16.69	3.49 -1.60	6.08	5.52 -2.28	5. 4 1 4. 32	1.2
1973-74				3.93	3. 45	2.93	2.35	1.37	1.33	4.90	0.72	4. 72	4.06	2.04	1.63	6.69	6.12	3.15	4.11	5. 34	5.55	5.4
	lgz:	17															37.35	51.03	56.99	4 % 94	56.07	55.6
	52 CF 7- TA	L	52.43 1.74	45.57 3.64	\$3.62	3.46	61.96 2.36	53.93 2.33	1.99	42.70 4.76 -9.73	53. 17 1. 86 0.74	48.30 4.95 -4.13	45.44 4.27	54.63 2.37	53.57 2.41	56.76 6.48	6. &1 -15. 08*	3.36	4.22	5. 32 • 2. 49	5. 12 3. 64	5.6 3.2
1973-74 1973-74				-6.66 3.46	-1.81 3.40	-3.17 2.84	9.53* 2.29	1.50 1.31	1.26	4.44	0.67	4.45	-6.99 3.52	2.20	1.63	4.33 6.10	5.96	3.03	3.90	.04	5. 24	5. 3
ELERCISE: 2			2006																			
To accomplis	L its parp	ose ti	te note sh	ould have	at lets:	stated	the basic	eit satio	n (rotter	Perches .	uete mold) and pro	Posed wh	at the g	10001	ght to do	1 80 e ÇP 1)	ed redre	62) .			
BESPORSE:	11 1GZ:	17 ;								requested			•• •=	A) 4-		,		27 55		4. 07	90 45	79.6
1973-74 1973-74	SE OF 7-71	L	82.51 1.10	80.88 2.31	82.63 2.08	80.86 1.60	85.16 2.54	77.61 1.70	1.01	72.77 3.75	83.96 1.21	75.67 3.67	81.37 2.51	83.07 1.92	83.70 1.34	61.40 4.62	2.00	82.55 1.70 0.04	81.46 3.07 -1.03	81.03 3.55 -1.48	90.85 1.93 8.34	3.6
1973-74 1973-78	JELTL-P			-1.63 2.14	0. 12 1. 87	-1.65 1.69	2.65 1.97	-=.90. C.84	4.73° 0.63	-9.74* 3.56	1.45*	-6.64 3 66	-1.18 2.07	9.56 1.42	1.19	-1.11 4.28	2.18	1.56	2.65	3. 38	2.05	3.6
	YCS:	17																				
1973-74			51.43	79. 43 1. 93	A1, 11	80.41 1.49	84.13 2.97	76. 65 1.82	86.00 1.12	70.58 3.77	83.08 1.19	73.1a 2.12	78.36 2.82	62.78 1.88	63.40 1.29	. 80.89 4.26	79.93 2.11	81.62 1.63	80. 03 3.48	80.40 3.46	88.53 2.89	78.7 3. 2
1973*74	32 C7 *-71	-	1. 17	1.93	2.39	1.47	2.70	- 4.790		-10,85	1. 65*	-£, 29¢	-3.07	1.35	1.97	-0.54	•1.50	0.19	-1.40	-1.03	7.10*	-2.7

s The absolute value of this rumber is greater than 2.0 times its standard error.

2010-8-5 1005/006

A005/006 2010G8-S



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201009-3	1005/006	•	. 105/006	201008-8

01004-3 1005,	/0ò6			•												•		•	1305/0	06 201	1006-8
. ***		TIONAL	- 50072 2157	PIG VPST	CENTER	F037E	1 5118	er Perre	BIACK	CS SHITE	; 70 83	ARRETAL SORE RS	ELUCATIO GRAD ES	703T 203T	#2770 LOY	EFTERNE		BEDIUS		TRINGE TRINGE	
XXXCISE: 20 1004-1	£005/004						4													•	
e accomplish its ;	perpose the no	to shou	ild have 4	t lesęt	stated	the basic	: situation	(rotten	peaches t	ere sold	end Proj	say beaco	it the qu	tocer orgh	t to do.(request e	d redres	is).			
125P0858: 12 I	AGR: 17 IS		Notes the	t stated	that n	otten pe	schen were	sold bat	did not s	equest r	dress.			·							
1973-74 P-VALSI 1973-74 SE OF I 1973-78 BELTA-1 1973-74 EE CF I	P-782 P	5.46 0.63	5.33 1.03 -0.53 1.04	6.35 0.83 0.49 0.88	7.26 1.69 1.40 1.23	*.36 0.03 -3.50 0.83	7.56 1.05 1.70° 0.63	4.22 0.71 -1.64* 0.63	9.59 2.17 3.73 2.20	5.12 0.77 -0.74 0.33	5.78 2.11 -0.08 2.06	8.5 1 2.03 2.65 1.71	5.44 1.29 -0.42 0.89	5.21 0.62 -0.65 0.69	6.83 2.23 0.97 2.22	8.01 0.99 2.15 1.10	4.38 1.09 -1.48 0.99	6.94 2.42 1.08 2.01	5.83 1.64 -0.03 1.66	7 ^9 1. 1 -3.3 1.39	8.6 1.8 2.7 1.8
	T3: 17														•						
1973-74 E-71101 1973-74 EE OP 1 1973-74 DELTA-1 1973-74 SE OF 1	-117	5.77 0.59	5.33 1.02 -0.44 1.00	6.26 0.85 0.89 0.86	7.07 1.57 1.30 1.16	4.32 6.82 -1.45 0.80	7.40 1.01 1.63* 0.62	4.21 0.68 -1.564 0.61	9.95 1.99 4.180 2.00	5.00 0.71 -0.77* 0.31	75.84 1.97 0.07 1.93	7.72 1.77 1.95 1.48	5.31 1.22 -0.46 0.87	5.12 .0.60 -0.65 0.68	6.43 1.98 0.66 1.96	8.52 0.97 2.750 1.08	4.32 1.02 -1.45 0.92	7.02 2.20 1.25 1.83	5.51 1.55 -0.26 1.58	2.34 1.24 -3.43* 1.26	8.4 1.8 2.7 1.8
ES7085E: 21	164: 17 IX		Notes the	t failed	to sta	te cotte	perches s	ere sold	, but did	request :	redre se.				•	•					
1973-74 P-91101 1973-74 22 0P 1 1973-74 DELTA-1 1973-74 27 0P 1	P-711 P	8.28 0.73	9.75 1.95 1.47 1.72	7.22 1.38 -1.06 1.25	9.05 1.03 0.77 1.00	7.41 1.62 -0.87 1.28	10.39 1.04 2.11* 0.58	6.24 6.80 -2.040 0.54	10.98 2.61 2.70 2.45	8.14 0.80 -0.14 0.31	11.38 2.57 3.10 2.49	5.59 1.39 -2.690 1.32	7.74 1.22 -0.58 0.91	8.82 1.06 0.54 0.71	8.37 2.37 0.09 2.18	3.16 2.02 -0.12 1.96	8.72 1.15 0.44 1.11	2.39 1.27 2.03	8.36 2.58 0.08 2.48	4.67 1.53 -3.61* 1.59	8.5 2.2 0.2 2.0
	GE: 17																				
1973-78 0-7118 1973-73 53 07 1973-74 DILTA- 1973-74 58 07	9-71L ?	9.06 6.73	10.60 1.61 1.54 1.47	9. 07 1.72 0.01 1.45	9.51 1.06 0.45 1.01	7.53 1.53 -1.53 1.25	11.33 1.27 2.27° 0.77	6.89 0.81 -2.17 0.74	10.92 2.39 1.86 2.30	8.92 0.84 -0.14 0.33	14 .28 2.23 5.229 2.15	9.02 2.25 -0.04 1.97	7.93 1.24 -1.13 0.93	9.08 1.03 0.02 0.81	9.20 2.51 0.14 2.35	6.74 1.89 -0.32 1.86	9.34 2.14 3.28 1.15	9.61 2.11 0.75 1.80	8.92 2.44 -0.14 2.36	7.15 2.73 -1.91 2.47	9.: 1.6 0.: 1.:
ZS7085 Z: 22	152: 17 DE		Notes the	t 414 ne	ither.	Did not	state cott	en peach	es vere so	14 and 4	id met rec	Test Fed	dress.								
1973-74 2-74101 1973-74 52 CP 1 1973-74 DZLTA-1 1973-74 52 CP 1	?-TAL ?	2.67 0.33	3.21 0.73 0.54 0.67	3.26 0.55 0.59 0.52	2.11 3.74 -0.56 0.58	2.42 0.57 -0.25 0.49	3.3 8 0.54 0.71 ^.37	1.99 . 0.44 -0.68 0.35	3.93 1.06 1.26 0.98	2.40 0.37 -0.27 0.17	6.10 2.90 3.83 2.73	3.8t 1.52 1.17 1.46	2.77 0.67 0.10 0.59	1 47 0.33 -0.60* 0.36	2.37 1.12 -0.30 1.09	1.74 0.82 -0.93 0.81	3.21 0.77 0.54 0.61	1.97 0.82 -0.70 0.78	4.54 0.84 1.874 0.83	1.59 0.66 -1.08 0.62	2. 0. 0.
1	9 3: 17																				
1973-74 P-VALUE 1973-74 SE OF E 1973-74 DELTA- 1973-74 SE OF E	P-411	2.82 0.32	3.78 0.78 0.96 0.69	3.04 0.49 0.22 0.48	2.31 0.74 -0.51 0.59	2.50 0.54 -0.32 0.48	3.50 0.53 0.64 0.37	2.1' 0.43 -0.65 0.35	3.83 1.01 1.01 0. 96	2.60 0.38 -0.22 0.16	5.53 2.49 2.71 2.32	3.87 1.27 1.05 1.21	3.05 0.68 0.23 0.58	1.96 0.33 -0.86 0.36	2.13 0.99 -0.69 0.97	1.85 0.80 -0.96 0.80	3.65 0.77 0.83 0.5\$	2.03 0.75 -0.79 0.72	4.53 0.79 1.710 0.82	1.59 0.60 -1.23 0.57	3. 0. 0.
ERCISE: 201008-			ents inclo	ided in t	their no	te to the	grocer fo	llows:	(AGSition	1]/non-es	sentisl i	nforsatio	on is not	t included	.)						
ISPOISI: 06	Agr: 17 28		Zero cort																		
1977-74 P-VALU		1.42	2.43	1.31	1.26	1.02	1.85	1.00	3.22	1.22	2.30	0.54	2.40	1.03	1.45	1.43	1.49	1. 14	1.30	2.01	1.
1973 74 8E 07 1973-14 3E 07 1973-74 SE 07 1	9-711 2	0.25	0.68 1.01 0.60	0. 47 -0.11 0. 42	0.31 -0.16 0.36	0.51 -0.40 G.42	0.40 0.43 0.24	0.29 -0.42 0.23	1.31 1.80 1.17	0.22 -0.20 0.14	1.34 0.88 1.27	0.32 -0.86 0.36	0.55 0.58 0.42	0.29 -0.19 0.26	0.98 0.03 0.89	0.74 0.01 0.80	0.47 0.07 0.42	0.41 -0.28 0.40	0.82 -0.12 0.76	1.02 0.59 0.93	-0.
3	SEL 17																				
1973-74 9-TILD 1973-74 SZ OF 1973-74 DZLTA- 1973-74 SZ OF	P-VAL P	1.83 0.31	2.95 0.62 1.13 9.57	1. 28 0. 43 -0. 55 0. 44	1.30 0.39 -0.53 0.40	2.06 0.84 0.23 C.64	2, 14 0,10 0,21 0,20	1.63 0.45 -0.20 0.29	5.24 2.02 3.41 1.79	1.42 0.22 -0.41 0.23	2.57 1.16 0.74 1.11	1. 27 0. 51 -0. 56 0. 53	2.18 0.54 0.35 0.45	1.18 0.30 -0.65*	1.72 0.92 -0.11 0.65	1.65 0.75 -0.18 0.81	1.77 0.45 -0.06 0.42	2.31 1.08 0.48 0.90	1.63 0.63 -0.20 0.79	1.95 0.92 0.12 0.86	1. 0. -0.
ESPORSE: 01	agz: 17 IX		Exectly o	ne corr	ect.										,						
1973-74 P-VALU		6.08 0.61	6.79 1.10	7. 15 1.60 1.07	6.05 0.85	4.84 1.22 -1.24	8.02 0.97 1.94	4.21 0.67 -:.67*	11.25 2.42 5.170	5. 65 0.67 -0.63	11.44 2.91 5.36	7.25 1.86 1.17	6.12 1.05 3.04	4.91 0.73 -1.17	5.40 1.93 -0.68	8.55 1.91 2.47	5.64 0.87 -0.84	6.10 1.50 0.02	8. 97 1.92 2. 89	2.86 1.09 -3.22	6. 2. 0.

201008-5 3001/001 8001/001 201008-5



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,	20100 8-8	3001/001	PATIOBA;	I SOUTH		CENTRA:	HORTH L EAST	i s	BI PRHALE	i nice	CE	I FO. HS	ARRUTAL SORR	EDUCATION OF SELECTION OF SELEC	POST	 102 82710	BITBER	ISE-AND-	BIDIUE	HAIR	URBAN EX	HIGH
. ′		∵20 ₹900 +2	1,7001			. CAPI BA	. BASI		- EP GALE	T PRESE	40116	1 50.03		ES		<u>1 981</u> 8V.	~~* <u>vear</u>	PLACES	CITY	BIA CLI	_ PRINGR	- BESTÓ
		types of informat		dente incl	aded in	their no	te to the	grocer fo	llows:	(Additions	1/non-ess	ential in	formetic	n is not	incladed	.)	•					
																						ø
	22370¥321	01 , AGR: 17		Exactly	ole corr	ect.		^				•	•			v						
	1973-7	4 9-71188 4 52 07 9-711 / 4 02171-9 4 52 07 07	6.97 0.68	7 • 74 1 • 27 0 • 77 1 • 21	9. 13 1. 93 2. 16 1. 55	6.73 0.87 -0.24 0.88	4.86 1.20 -2.11 1.03	* 8.96 1.22 1.99 0.70	5.07 0.62 -1.90* 0.66	11.77 2.37 4.80 32.20	6.27 ; 0.75 -0.70* 0.33	13.91 2.42 6.940 2.75	10.67 2.80 3.70 2.81	6.38 1.03 -0.59 0.78	5.18 0.66 -1.79* 0.64	6.35 1.99 -0.62 1.96	9.62 1.96 2.65 1.93	₩.51 0.95 -0.46 0.88	6.67 1.42 -0.30 1.33	9.12 7.80 3.15 1.71	4.13 2.51 -1.84 2.19	7.12 2.01 0.15 1.68
	BESPORSE:	>010 , AGE: 17	IZ	At least	one cor	rect.		•			,											
	1973-1 1973-1	4 P-VALUE 14 SE OF P-VAL 14 SE OF DE	98.27 0.30	96.97 0.95 -1.30 0.01	98.50 0.52 0.23 0.88	98.53 0.45 0.26 0.41	98.65 0.57 0.38 0.48	97.65 0.48 -0.62* 0.27	98.87 0.31 0.60 0.26	95.34 1:76 -2.93 1.56	99.62 0.24 0.35 0.19	97.23 1.41 -1.04 1.33	99.01 0.46 0.74 0.43	97.43 0,66 ~~7.84 .48	98.88 0.31 0.61 0.29	97.91 1.26 -0.36 1.11	97.93 0.68 -0.34 0.89	98.01 0.55 -0.26 0.48	98.87 0.41 0.60 0.34	98.45 0.85 0.18 0.50	97.99 1.02 -0.28 0.91	98.84 0.67 0.57 0.66
		168: 17°									•											
	1973-1 1 9 73-1	74 P-VALUE 74 SE 07 P-VAL 78 DELTA-P 76 SE 07 DP	97.89 0.34	96.52 0.84 -1.37 0.73	98.56 0.47 0.67 0.48	98.51 0.43 0.62 0.44	97.63 0.88 -0.26 0.66	97.50 0.46 -0.39 0.32	98.26 0.47 0.37 0.31	93.47 2.26 -4.42* 2.00	98.44 0.23 0.55* 0.25	97.03 1.22 -0.86 1.16	98.36 - 0.58 0.47 0.56	97.29 0.63 -0.60 0.50	98.73 0.32 0.84* 0.34	97.72 1.15 -0.17 1.03	97.74 0.86 -0.15 0.89	97.78 0.52 -0.11 0.46	97.70 1.08 -0.19 0.91	98.14 0.85 0.25 0.82	98.06 0.92 0.17 0.84	98.47 0.68 0.58 0.69
	BESPORSE:	02 lgm: 17	IR	Breckly	two corr	ect.							., ~									
	1973-1 1973-1	4 P-41LUZ 4 SE 07 P-41L 14 SE 07 DP	25.86 1.30	28.66 3.92 2.78 3.38	24.35 3.13 -1.53 2.63	25.39 1.60 -0.49 1.66	25.84 2.25 -0.04 1.96	29.60 1.89 3.72* 1.22	22.28 1.62 -3.60* 1.21	31.26 3.35 5.38 2.99	24.83 1.41 -1.05* 0.43	26.58 3.53 0.70 3.43	36.56 3.78 10.68* 3.27		23.79 1.45 -2.09 1.10	30.05 4.50 4.17 3.60	19.18 2.95 -6.70 3.03	29.21 2.03 3.33 1.68	28.37 3.50 2.49 3.22	22.07 2.34 -3.81 2.25	18.32 3.54 -7.560 3.45	24.86 2.37 -1.02 2.40
		AGE: 17		• •																		
	1973-7 1973-7	A P-VALUE A SE OP P-VAL B DELTA-P A SE JP DP	26.44 1.26	30.53 3.43 4.09 2.97	24.46 3.19 -1.98 2.63	25.86 1.57 -0.58 1.62	25,88 2.13 -0.56 1.89	30.59 1.85 4.15* 1.20	22.48 1.52 -3.96* 1.15	30.83 2.98 8.39 2.66	25.62 1.38 -0.82 0.42	26.49 3.19 0.05 3.16	35.25 3.51 8.81° 2.95	26.96 2.18 0.52 1.64	26.02 1.69 -2.420 1.15	32.27 4.03 5.83 3.35	19.64 2.84 -6.80 2.88	29.71 1.99 3.27 1.71	29.15 3.21 2.71 3.01	22.02 2.34 -4.42 2.30	17.88 3.33 -8.560 3.13	24.67 2.18 -1.77 2.70
	eespouse:	>02 AGE: 17	1.1	at least	teo cor	rect.									·							
F	1973-7 1973-7	4 P-VALUE 4 SE OP P-VAL 8 DELTA-P 4 SE OP DP	92:20 0.68	90.28 1.08 -1.92 1.10	11.35 : 51 -0.85 1.30	92.49 0.99 0.29 0.93	93.8 1 1.57 1.61 1.21	89.64 1.16 -2.56* 0.70	94.67 0.73 2.470 0.65	84.10 2.73 -8.10 2.50	97.19 0.71 0.99* 0.33	65.80 3.82 -6.40 3.28	91.77 1.82 -0.43 1.76	91.32 1.37 -0.88 1.06	93.98 0.81 1.78* 0.66	92.52 2.42 0.32 2.26	89.38 1.96 -2.82 1.92	92.38 1.03 0.18 0.91	92.76 1.47 0.58 1.38	85.48 2.25 -2.72 2.08	95.14 1.65 2.94 1.60	92.47 : 2.36 0.27 2.14
		1GE: 17																				
	1973-7 1973-7	14 D-VALUE 14 SE OP P-VAL 14 DELTA-P 14 SE OF DP	90.92 0.75	28.78 1.07 -2.14 1.12	89. 43 1. 81 -1. 49 1.51	91.78 0.98 0.86 0.98	92.77 1.75 1.85 1.36	88.55 1.32 -2.37* 0.77	93.19 0.74 2.27* 0.73	\$1.69 3.02 -9.23 2.71	92.17 0.76 1.25° 0.39	63.12 2.93 -7.80* 2.79	87.69 2.77 -3.23 2.21	90.91 1.31 -0.01 1.10	93.55 0.74 2.63° 0.73	91.37 2.43 0.45 2.30	1.95 -2.80 93	91.28 1.03 0.36 0.96	91.02 1.79 0.10 1.62	89.02 2.23 -1.90 2.11	92.93 2.72 2.01 2.44	91.35 1.82 3.43 1.57
	22320E52:	03 kaz: 17	IR	Exactly	three ca	FEec t.										•						*
	1973-7 1973-7	PA P-: ALUE PA SE OP P-VAL PA DELTA-P PA SE OP DP	39.24 1.44	37.02 3.62 -2.22 3.22	40.05 3.18 0.81 2.78	36.72 2.30 -2.52 2.05	42.60 2.68 3.36 2.26	39.52 1.67 0.28 1.24	36.97 2.08 -0.27 1.20	35.76 3.75 -3.48 3.49	40.02 1.62 0.78 0,48	34.60 5.29 -4.44 4.75	32.89 # 97 •c.35 4.01	43.68 2.47 4.44* 1.68	38.67 1.77 -0.57 1.35	43.71 4.58 4.49 4.05	39.21 3.57 -0.03 3.42	39.75 2.51 0.51 2.09	39.27 3.51 0.03 3.10	38.86 3.77 -0.38 3.66	43.14 3.21 3.90 3.29	29.49 3.83 -9.75* 3.58
		1GB: 17									,										,	
	1973+7 1973+7	14 P-V1102 14 SE OF P-V11 14 DELT1-P 14 SE OF DP	38.52 1.38	35.35 3.35 -3.17 2.97	39. 22 3. 30 0. 70 2. 76	36.52 2.26 -2.00 2.01	42. 18 2.33 3.66 2.05	38.49 1.62 -0.03 1.22	38.55 2.00 0.03 1.16	34.87 3.46 -4.05 3.30	39.33 1.57 0.81 0.88	73.78 4.39 -4.74 3.36	32.58 3.33 -5.94 3.39	42.50 2.45 3.98* 1.70	38.32 1.84 -0.20 1.34	41.57 4.19 3.05 3.57	37.97 3.46 20.55 3.32	38.78 2.39 0.26 2.05	38.71 2.90 0.19 2.67	39.37 4.04 0.85 3.83	4 2.6 1 3.09 4.09 3.12	29.21 3.94 -9.31 3.61

201008-5 8001/001

201008-S



^{*} The ebsolote value of this number is greater than 2.0 times its stendard error.

Ä.	*										.'/											•		
٠.	201004-3	(B)	01/001																·			8001/0	01 2016	008-5
,도 순원 :		*	5 •		AŤDVAL	Sours	R EG	I ON	YORTE	j 51	EX	I RAC	E ~	'	PAREETAL, SONE	EDUCATION GRAD	P03T	TOR	ÈLTREFE	SHALL	HEDIUM		CRBAN	
خزر	Section 1	-	k			1137	1557	CHIRAL	_BAST	i dale	KEGALE	I_BIACK	HRITE	L <u>,¥Q.83</u>	18	U	_115 i	HETRO	108//1	PLICES	CITY_	BIG CIY	PRINCE	BPTRO
£ ':				B001/00		•												17	,É					
	· Tumbér of	* TP+C	of infor	mation	responde	nts inclu	ded in t	helr not	• to the	grocer fo	lloam:	(1ddi tiona)	/non-ers	ential in	formatio	n is not	îpcîaqeq*	ب للد	e'					
																	\$ ``	. ,		,				
` .	Ŕ 25 PO VSZ1	>03	AGR:	17 IZ		At least	three co	rrect.				4	٠,				-	-		.,	•			
		74 P-YI			66.32	63.62	67.00 2.81	67.10 2.11	67.97 2.67	60.04	72.39	52. 84 3. 97	68.36 1.47	59.22 4.28	55.22 3.87	65.82 2.68	70.19	62.47 5.19	70.21 3.43	83.17 2.31	64.41 3.99	67.81 3.37	76.82 3.81	67.61
.4	-1973-	74 DIL:			1.42	4.23 -4.70	0.68	0.78	1.65	-6.28* 1,26	6.07* 1.23	-13.484 3.48	2.044	-7. 10 4,23	-11.10* 3.68	-0.50 2.07	3/87* 1.23	-3.85 4.69	3.89 3.37	+3.15 1.96	-1.91 3.58	1.09	10.50* 3.65	1,29 2,83
,	1973-	74 SE*(~			3. 65	2. 50	1.70	2.23	1,20		30.40	••••		,						•			
			(AGB: 1			fa of				. 57.96	70.71	50.86	66.55	56.63	52.45	63.95	69153	59.09	68.46	61.57	61.87	67.00	75.04	*66.68
	1573-1	74 P-41 74 SR (P P-VAL		1.34	56.25 3.73	64.97 2.80	2.09	2.48	1.91	1.56	3. 73 -13. 62*	1.43	3.63 -7.85	3.43	2.56	1.70 5.05*	4.72 -5.39	3.36	2.28 -2.91	3,24	3.30 2.52	3.88 10.56*	2.99
	1973-1 1973-	74.DEL: 74 SR (TA-P. OP DP			-6.23 3.21	0.49 2.43	1.92	2.81 2.12	1.19	1, 18	3.32	0.47	3.67	3.20	2.06	1. 19	4.22	3.27	1.94	3.00	3, 22		2.75
	RESPONSE:	04	1GE:	17 IE		Bractly f	our corr	ect.									. –							
		74 P-V			20.74	17.87	20.70	25.09 2.81	18.13	17.09 1.47	24.27 1.61	13.91 2.38	21.52 1.19	18.73 4.52	19.19 2.59	17, 96 1,74	22.64 1.55	15.52 3.10	24.60	16.98 1.83	21.99	21.35	24.22 3.23	27.46 3.38
	1973-	74 DELS			1.08	1.89	2. 15 -0. 04	4.35	-2.61 1.58	-3.65+, 1.13		-6.83° 2.33	0.78	-2.01 4.41	+1.55 2.52	-2.78 1.49	1.90*	-5.22 3.00	3.86	-3.76* 1.66	1.25	0.61 3.02	3.48 3.16	6.74ª 3.18
	1973-	74 SE (1.85	1, 91	1.00	1.50	11.13	1.00	2.73		-141			****		••••			•	****	
			108: 1	17	44 45	16,73	19.94	24,27	17.73	16.21	23.52	13.55	20.70	17.99	17,29	(7.32	22.44	14.55	24, 15	16.74	20.16	20.70	23.58	27. 04
	1973-		OF P-TAL		19.95	1.69	2.30	2.35	1.66	1.40	1.53	2.23 -6.40	1.17	3.90 -1.96	2.31 -2.66	1.67	1.51 2.49*	2.79 -5.40*	4.21	1.67 -3.21	2.71 0.21	2, 76 0-75	3.19 3.63	3,19 7,09*
		74 DEL 74 SE				-3.22 1.69	-0.01 2.03	1.86	1.52	1.06	1.00	2.20	0.37	3.82	2.22	1.40	0.89	2.70	3.80	1.57	2.42	2.78	2.99	2,93
	RESPOYSE:	>04	1 CE 1	17 IX		At least	four cor	rect.																
		7: 2-Y	ALGE OF P-VAL		27.08 1.28	24.60 2.26	26.95 2.21	30.38	25.37 2.45	20.52 1.5%	33.42 1.66	17.08 2.54	28.34 1.39	24.42 4.92	22.33 2.81	1.70	31.52 1.74	18.74 3.50	35.59 4.64	23.42	25.14 3.17	28.55 3.99	33.68 3.15	38, 12 4,02
	197;~	74-DEL 74 SE	T1-P	-		-2.48 2.20	-0.13 2.06	3.30 2,20	-1.71 2.04	-6.56• 1.17	6.34* 1.16	-10.000 2.49	1.26*	-2.66 4.65	-4.75 2.67	-6.93* 1.35	1.14	-8.34* 3.35	3.91 4.22	-3.66 2.02	-1.94 2.83	1.47	6.60• 3.14	11.03* 3.77
	. 1773-	74 35	FCE:	.7			2					•		•						•	-			
	107.7-	74 2- 4		.,	25.97	22,91	25.76	29.80	24.73	19.48	32. 17	16.40	27.22	22.87	19.87	21,46	31.21	17.54	30.53	22,60	23. 17	27.64	32.48	37.48
	1973-		OP P-VAL		1.24	2.08 -3.06	2. 46 -0. 21	2.68	2.31	1.48	1.78 6.20*	2.36 -9.57•	1.36 1.25*	4.31 -3.10	2.36 -6.10	1, 64 -4, 51•	1.70 5.24	3.12 -8,43*	4.39 4.56	2.06 -3.17	2.96 -2.80	3.69 1.67	3, 25 6, 47	3.79 11.51*
	1973-	74 \$8	OP DP			2,04	2, 17	2,14	1, 96	1.10	1.08	2.36	0.44	4.11	2.27	1.29	1.07	2,99	3.99	1.87	2.65	3.71	3.08	3.50
	RESPONSE	05	AGE:	17 IE		Exactly	five or:	ect.								_ , _								<u>'</u> .
		74 P-Y	ALUS CP P-VAL		6.34	6.74 1.30	6, 25 1, 03	5.28 0.72	7, 2 4 1, 17	3.43 0.52	9.15 1.00	3.16 0.87	6. 8 2 0.58	5.69 2.51	3.14 1.03	4.19 0.79	0.88	3.22 1.17	6.39 1.26	6.45 1.21	3.15 0.60	7.19 2.35	9.46 2.06	10.64
/	1973-	74 DEL 74 SE	TA-P			0.40	-0.09 0.92	-1.06 0.69	0.90	-2.91¢ 0.59	2.81° 0.62	-3.18° 0.94	0.46* 0.15	-0.65 2.44	-3.20* 0.96	-2.15* 0.72	2.5%* 0.60	-3.12° 1.26	0.05 1.27	0.11 1.05	-3.19* 0.84	0.85 2.30	3.12 1.91	1,83
	/ ;		AGE:	17									**										•	
	1977	.78 P-Y			6.01	6, 17	5.81	5.12	6.98	3.26	8.64	2.84	6.52	4.87	2, 57	4, 12	8.76	2.98	6.37	6.05	3.00	6. 93	8.85 1.88	10,42
	1973-		OF P-VA!		0.48	1.13	0.93 -0.20	0.66	1.13 0.97	0.49 +2.75*	0.92 2.63	0.80 -3.17*	0.54 0.51	2.14 -1.14	-3.64		0.83 2.75	1.05 -3.03*	1.19	1, 13 0.08	0.73 -3.01•	2.20 0.92	2.84	4 , 4 10
		74 52				1.01	0.83	0.64	0.90	0.56	0.58	0.85	0.14	2.09	0.80	0,68	0.55	1,14	1.20	0.98	0.77	2, 14	1.75 `	1.80
	EXERCISÈ:			<u>A017/0</u>						_						=		40000						
		nte ver	e given	the cho	ice of e	ither cro	ssing out	t on the	note al:	ready write	en or re	doing thei	r note 11	a space	tLOAIG#	I TOT THE	c purpose.	(perce	M CH OI 1	COT SE	-() I 4)			
	•	``										,												
	RESPONSE:	010	lct:	17 IF		tavi sed	on the o								, , , , , , ,	24	20.51	44	22.42	10	,	1 0 00	24.43	23.05
		-74 P-1 -74 52	ALUE OF P-VAL		20.72 1.32	16.33 2.27	21.54 3.18	20.57 1.92	23.02	18.23	23.13	3.03	1.44	21.73 3.95 1.01	17.95 3.79	21.29	1.89	16.77 2.79	23.63 5.39 2.91	19,77 2.89 -0.95	22.20 2.89 1.48	18.90 2.87 -1.82	21.13' 3.33 0.41	23.95 4.93 3.23
	1973-	-74 DEL -74 SE	TA-P			-4.39 2.23	0.82 2.67	-0:15 1.80	2.30 2.30	-2.49* 1.06	2.810 0.99	-5.94 2.99	0.70 0.43	3.70	-2.77 3.90	0.57 1.62	-0.21 1,12	-3.95 2.89	5.22	2.40	2,70	2.73	,3.36	4,45
	-			f this	number i	s greater	then 2.	0 times	its Ltan	dard error.	1			**									•	

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-	201008-5	×1017/	017				` ?							· 6	21			•				1017/0	17 201	008-5 .
		7		¥ 	ATIOBLI	1 3007 H		CIVIII	, sorts L_SIST_	HALE.	eri <u>Prelir</u>	I BLACE	TEITÉ LEITÉ	1 TO ES	SORE BI	RDUCATION OF THE PROPERTY OF T	7031 <u>#3</u>	1 104	ELTRES:	PIACES E SHAFF EISE-AND-	BEDICE			HIGH.
* . .	Trincian: 20	1009-1		017/01	ı .			<i>'-</i>				•				,				-				
Ï	Bespondente w	1020 91	Lven të	• choi		ither cro	saing or	t on the	note al	ready write	ten or re	doing the	ir not√ i	n a space	provide	d for the	at parpos	e. (perce	nts of	total sai	φ1e)		Þ	
_1		_/		•				•	•								•		<					
	O, střídíří	1 /ve	LGE: 1	17		Revised	on the c	riginal.					•			•								
, · ·	1973-78.2 * 1973-78.5 1973-74.5 1973-74.6	ELTA-I	P-VAL '		20.10 1.31	15.56 . 2.1T -8,540 2.13	20.75 3.08 0.65 2.58	20.45 1.91 0.35 1.80	22.33 2,96 2.23 2.36	17.97 1.61 -2.130 1.02	22.13 1.66 2.030 0.95	14.67 2.99 -5.43 2.88	20.74 1.40 0.64 0.82	21.75 3.72 1.65 3,43	16.60 3.23 -3.42 3.27	1.97 0.38 1.55	20.42 1.85 0.32 1.06	16.42 2.74 -3.60 2.70	23.16 5.29 3.06 1.10	19.58 2.76 -0.52 2.26	21.20 2.83 1.10 2.57	10.33 2.73 -1.77 2.64	19.51 3.05 -0.59 3.06	23.63 4.65 3.53 4.20
	225 PO 25 2: " ()1 - 1	ACE: _ 1	17 IN			in the a	dditiona	1 ebece	provided.												•		
٠,	1973-74 2 1973-74 1 1973-74 1 1973-74 1	FE OF I	P-VAL P	•	59.54 2.29	-4 (4.39 4.59 4.83 4.31	60.04 3.60 0.48 3.53	57.06 4.28 -1.70 3.56	51.35 5.29 -0.21 4.21	55.81 2.80 -3.75* 1.48	63,18 2,62 3,629 1,44	52.74 5.07 -6.82 4.87	60.56 2.36 1.00 0.72	61.98 5.02 2.42 4.55	59.67 3.98 0.11 2.89	59.03 3.76 -0.53 2.37	\$8.85 2.42 -0.71 1.74	56.47 9.94 -3.09 0.04	56.62 6.26 -2.94 6.18	59.24 3.76 -0.32 3.13	50.00 6.30 -0.76 5.61	3.84 1.27 4.50	54.22 8.12 -5.34 7.43	71.80 4.57 1.240 4.53
	•	A	GE: 1	, [^]			•		•								•	•			•			
	1973-74 1 1973-74 1 1973-78 1 1973-78 1	DELTA-	P-TAL P		58.16 2.19	60.93 8.18 2.77 3.98	65. 71 3. 69 7. 55 3. 46	4.21	50.51 5.00 -7.65 4.08	54.78 - 2.67 -3.38* 1.41	61.39 2.51 3.239 1.36	50.23 4.94 -7.93 4.26	59.42 2.23 1.26 0.71	58.97 4.78 0.81 4.42	55.70 3.04 -2.46 2.76	58.07 3.54 -0.09 2.37	58.55 2.36 0.39 1.63	55.35. 9.25 -2.01 8.25	55.32 6.17 -2.84 6.08	58.17 3.44 0.01 2.93	56.52 5.99 -1.64 5.56	59.22 4.80 1.06 4.89	52.62 7.51 -5.54 6.06	71.66 8.48 13.50 4.43
	2257083E	01 (lcr:	17 13	•	Eevised	both on	the orig	inel end	in the ed	ditional	space pro	vided.			1							•	•
	1973-74 1 1973-74 1 1973-74 1 1973-74 1	CE OF	P-VAL P		11.20 1.15	10.72 2.01 -0.48 1.98	13, 64 3.43 2.44 2.76	8.86 1.18 -2.34 1.37	11.95 , 2.27 0.75 1.00	9.77 1.45 1.43 0.88	12.58 1.61 , 1.28 0.84	7.63 2.27 -3.57 2.13	71.81 1.20 0.21 0.33	9.32 2.54 -1.88 2.69	13.31 3.64 2.11 3.66	11.62 1.55 0.42 1.16	9.88 1,47 -1.32 0.91	10.58 3.65 -0.62 3.39	11.26 3.50 0.06 3.30	11.72 2.00 0.52 1.81	11.24 2.21 0.04 2.04	2. 98 -1. 60 -2. 22 1. 63	9. 01 2. 58 - 2. 19 2. 72	18.48/ /2 5.36/ 3,24 4(80
	•	1	GE: 1	7										•			. 7					•)
	1973-74 1973-74 1973-75 1973-74	SS CP DELTI-	9•71L P		10.66	1.64 1.02 1.82	12, 65 3,21 1,99 2,58	0.79 1.20 -1.87 1.33	1 '- 60 1-12 0-94 1-78	9.47 1.40 -1.19 0.84	11.79 1.31 1.13 0.80	7. 18 2. 18 -3.52 2. 08	10.98 1.13 0.28 0.32	9.01 2.37 -1.65 2.53	11.50 3.30 0.92 3.06	11.03 1.43 - 0.37 1.12	9.73 1.43 -0.93 0.88	9.81 3.40 -0.85 3.11	10.91 3.53 0.25 3.27	11.33 1.93 0.67 1.70	10.53 1.99 -0.13 - 1.88	8.60 1.53 -2.06 1.59	8.23 2.39 -2.43 2.49	14.22 5.74 1/56
	RESPONSE:	02 .	1GE:	17 IB		Perisel	only on	the orig	inel.						J									•
	1973-74 : 1973-74 : 1973-74 : 197 <i>3</i> -74 :	SE OF	5-47T		1.11	- 5.62 1.03 -3.919 1.37	7.92 1.46 -1.61 1.53	11.72 1.69 2.19 1.51	11.08 3.08 1.55 2.30	6.47 1.17 -1.06 0.79	10.56 1.51 1.03 0.75	7. 6 2.00 -2.37 2.25	10.02 1.27 0.49 0.30	12.4 ! 3.2 ! 2.8 ÿ 3.12	4.65 1.41 -4.834 1.69	9.60 1.58 0.15 1.01	10.64 1.51 1.11 0.83	6.20 2.05 -3.33 2.12	12.38, 4,55 2,65 4,49	8.07 2.22 -1.86, 1.54	10.98 2.98 1.85 2.84	9.93 2.10 0.40 2.24	12.12 1.92 2.59 2.05	9.40 2.19 -0.05 2.20
	•	1	E7: 1	7																				1.02
	1973-74 1973-74 1973-74 1973-74	SE OF	P-VIL		9.45 1.05	5.93 1.00 -3.52 1.31	8, 10 1, 35 • -1, 35 1, 44	1.62	10.74 3.02 1.29 2.27	8.51 1.13 -0.94 0.75	10.35 1.41 0.90 0.71	7.54 2.07 -1.91 2.14	9.01 1.19 0.36 0.31	12.75 2.10 3.30 2.98	5.11 1.25 -4.344 1.52	0.01	10.70 1.49 1.25 0.83	.2.09 -2.83 . 2.13	12.26 4.33 2.81 4.25	8.26 2.08 -1.19 1.45	16.68 2.90 1.23 2.36	9, 74 1, 99 6, 29 2, 13	11.28 1.69 1.83 1.85	2. 6 -0.03 2.26
	.RESPONSE: *	03_	162:	17 18		30472 of	only in	the edd:	itional e	pace provi	ded.													
	1973-74 1973-74 1973-74 1973-74	SE CP DELTA-	P•V1L		48.36 2.13	53.67 4.20 5.31 4.00	54.40 4.49 6.04 3.97	3.72 0.65	39.40 6.14 -8.964 4.10	4 6. 04 2.50 -2.32 1.28	50.60 2.55 2.24 1.25	45.11 4.86 -3.25 4.44	49.13 2.34 0.70 0.71	52.66 5.22 8.30 4,31	46.37 •.13 •1.99 4.16	47.40 4.10 -0.96 2.64	40.97 2.24 0.61 1.62	45.89 7.59 2.47 6.76	55.37 5:87 -2.99 5.81	47.52 3.73 -0.64 3.12	47.56 5.90 -0.80 5.55	51 65 4.03 3.29 4.62	45.21 9.03 -7.15 0.24	57.32 6.34 8.96 5.88
	,	, 1	GE: 1	7									•	•							! .			
	- 1973-74 1973-74 1973-74 1973-74	P-VALU SE OF DELTA-	P-71L P		47.51 2.00	51.30 3.89 3.79 3.69	53.07 3.76 5.56 3.43	3.60 1.25	38.92 5.05 -8.594 4.01	45.32 2.41 -2.19 1.28	49.61 2.46 2.10 1.24	43.10 2.71 -4.41 4.13	48.49 2.16 0.98 0.70	49.97 4.89 2.46 4.15	44.13 3.56 -3.38 3.62	47.05 3.85 -0.46 2.50	40.82 2.16 1.31 1.53	45.55 7.13 -*.96 6.46	44.43 5.73 -3.08 5.63	46.85 3.44 -0.66 2.90	46.00 6.06 ,-1.51 ,5.56	50.63 4.50 3.12 4.95	8.25 -3.11 7.58	57.45 5.93 9.94 5.67
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201008-3 3014/014

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ERIC Full Text Provided by ERIC

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⁹ The absolute value of this number is greater than 2.0 times its standard error.

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•	201008-5 6014/014										80 14/0 # 20 1008-S	
	~ ~ ~ × ~ ¥AT	TOWAL : SOUTH	NEST CENTER	\ SORTE \ SORTE L DAST HALE	SEX	RACE	Panental : Some No es es	EDUCATION GRAD POST BS BS	LOW EXTRESE	TIZ-AND-TYPE OF SHALL HEDIUS PLACES CITY		_
	\$132C158: 201068-5 1017/017			``	1		•					
	Respondente were given the choice	of wither cro	sing out on the	note already with	tten or recol	ng their note in a	space provided	for that perpose	. (percents of t	otal sample)		
		*****		but did now revis	1		•					
-	1973-74 P-VALUE: 0	.09 0.10	_ 0:00 0.24	0.00 0.18		0.00 0.10	0.00 0.00	0.00 0.19	0.20 0.00	0.00 0.41	0.00 0.00 0.17	
		0.07 0.10 0.01 0.11	0.00 0.24 -0.09 0.15 0.07 0.17	0.00 0.15 -0.09 0.09 0.07 0.08	7.00 -0.09	0.00 0.09 -0.09 0.01 0.07 0.01	0.00 C.00 -0.09 -0.09 0.07 0.07	0.00 0.15 -0.09 0.10 0.07 0.08	0.00 0.00 -0.09 -0.09 0.07 0.07	0.00 0.41 -0.09 0.32 0.07 0.34	0.00 0.00 0.17 -0.09 -0.09 0.08 0.07 0.07 0.16	
	√ 1GE: 17 °		•									
		0.10 0.09 0.07 0.09 -0.01 0.10	0.06 0.23 0.05 0.23 -0.04 0.13 00.08 0.16	0.00 0.17 0.00 0.18 -0.10 0.07 0.07 0.07	0.02	0.00 0.10 0.00 0.08 -0.10 0.00 0.07 0.02	0.00 0.11 0.00 0.10 -0.10 0.01 0.07 0.11	0.00 0.19 0.00 0.15 -0.10 0.09 0.07 0.08	0.11 0.00 0.11 0.00 0.01 -0.10 0.12 0.07	0.00 0.38 0.00 0.37 -0.10 0.28 0.07 0.31	0.00 0.00 0.17 0.00 0.00 0.16 -0.10 -0.10 0.07 0.07 0.07	
	ETERCTSE: 201008-5 1021/021				•							
	Original note was in pancil, revi	icious in int.	Revision is de	fined as any chang	ie, no matter	how slight. The	gpes of revieto	ns catogorised fo	llow: (percents	of total sample)	
	2239085E: 010 1GE: 17 IF	Comment	ries-notes in i	nk that eren't ect	tal revisions	; ere comments on	original respon	se or revising (D	ot doodles).			
		9.40 9.55 1.16 3.05	9.16 8.14 2.29 2.08	7.32 9.04 2.11 1.40		9.02 8.47 3.03 1.22	6.93 5.67 2.38 1.60	9.42 8.37 1.89 1.14	7.78 4.18 3.30 1.85	8.13 7.57 2.13 1.79	6.01 11.84 13.60 2.06 8.88 5.20	
	1973-74 DELTA-P 1973-74 BE G7 DP	1.15 2.69	0.76 -0.26 2.04 1.76	-1.08 0.64	-0.62	0.62 0.07 2.74 0.36	-1.47 -2.73 2:35 1.42	1.02 -0.03 1.16 0.70	-0.62 -4.22 3.30 2.13	-0.27 -0.83 1.71 3.74	-2.36 3.44 5.20 2.19 4.49 4.70	
	AGR: 17	8.47 8.67	9.34 8.75	7.31 9.10		8.42 8.63	7.60 5.89	9.43 6.51	7.31 4.29	8.60 7.36	6.01 12.31 13.35	
		8.47 8.67 1.11 2.72 0,20 2.40	9.34 8.75 2.10 2.14 0.87 0.28 1.88 1.78	2.03 1.32 -1.16 0.61	1.27	2.79 1.18 -0.05 0.16 2.52 0.3a	2.01 1.37 -0.87 -2.58° 1.90 1.22	1.84 1.11 0.96 0.08 1.12 0.65	2.95 1.81 -1.16 -4.15* 2.98 2.07	2.03 1.75 0.13 -1.11 1.62 1.69	1.94 4.49 5.18 -2.46 3.84 4.88 2.05 4.12 4.72	
	225F0H5E: 010' 108: 17 IN	Commetic	-changee in app	earance or legibil	lity. Tracing	over the pencil	with pen or reco	pying a portion o	f the original.			
		5.61 7,37 0.55 1.57 1.76 1.36	5.33 2.81 1.27 0.73 -0.08 -2.80 1.09 0.74	• 1.83• 0.47	0.75	8.45 5.23 2.16 0.61 2.84 -0.38 2.05 0.28	9.52 6.52 3.82 1.78 9.01 0.91 3.31 1.62	4.32 5.81 0.68 0.85 -1.29* 0.20 0.59 0.60	6.33 4.05 2.66 1.15 0.77 -1.56 2.62 1.26	6.12 5.57 1.47 1.62 9.51 -0.04 1.26 1.88	4.87 7.44 0.73 1.31 2.49 1.58 -0.78 1.83 -1.88 1.33 2.47 1.53	
	AGE: 17											
		5.49 6.89 0.54 1.42 1.40 1.24	5.46 2.74 1.14 0.73 -0.03 -2.75 0.98 0.73	• 1.89° 0.4	0.71 -0.43	8.01 5.17 1.99 0.59 2.52 -0.32 1.85 0.26	9.09 5.77 3.03 1.49 3.60 0.28 2.90 1.33	4.40 5.76 0.65 0.81 -1.09 0.27 0.56 0.59	5.89 4.33 2.39 1.18 0.40 -1.16 2.37 1.25	5.93 5.26 1.39 1.49 0.54 -0.23 1.17 1.30	4.61 7.50 3.87 1.25 2.40 1.55 -0.88 2.01 -1.62 1.27 2.38 1.52	
	MESPONSE: 019 AGE: 17 IN			pelling, punctuati	lon, underlini	ng, patagraph sym	ools, and capita	lization.				
		5.12 23.87 1.43 3.61 -1.25 3.33	29.09 24.69 2.71 2.39 3.97 -0.43 2.46 2.10	-1.98 -2.3	2.00 2.24*	20.50 25.63 3.33 1.52 -4.62 0.51 3.13 0.41	24.66 27.99 5.06 4.30 -0.46 2.87 4.78 3.97	25.87 28.39 2.13 1.71 0.75 -0.73 1.55 1.01	21.79 26.81 3.48 3.65 -3.33 1.69 3.42 3.46	23.7% 25.85 2.70 3.63 ~1.38 0.73 2.03 3.18	26.37 26.18 25.93 3.21 5.10 3.11 3.25 1.06 0.81 3.12 4.87 3.09	
	AGE: *7											
		1.41 22.62 1.41 3.27 -2.09 2.91	29.55 24.53 2.67 2.40 3.84 -0.18 2.41 2.11	3.00 1.45 -1.62 -2.05	9 1.95	20.31 25.17 3.07 1.87 -8.80 0.86 2.88 0.38	4.56 26.72 4.61 3.70 -0.15 2.01 4.33 3.33	25.30 24.29 2.08 1.66 0.59 -0.42 1.56 0.99	21.81 26.23 3.15 3.46 -2.90 1.52 3.07 3.33	23.54 25.06 2.57 3.55 -1.17 0.35 1.89 3.06	27.99 24.68 26.5a 3.35 4.60 3.36 3.28 -0.03 1.83 3.25 4.41 3.27	
	9ESPO1_E: 010 AGE: 17 IE	Grapme t	ical/usage-conce	rn for grammtica	l conventions,		tb, proncen ante	cedent and fillin				
		9.60 11.11 0.86 2.21 1.51 1.95	9.64 11.22 1.40 1.93 0.04 1.62 1.34 1.48	1.21 1.1	3 1.12 0 0.97	11.85 8.94 2.37 0.92 2.25 -0.66° 2.19 0.31	9.26 16.91 2.59 2.86 -0.38 7.31* 2.46 2.67	9.36 8.11 1.57 1.02 -0.24 -1.49 1.19 0.76	7.01 8.48 1.59 1.13 -2.59 -1.12 1.59 1.37	10.50 12.06 1.73 2.30 0.90 2.46 1.36 2.04	12.92 9.49 4.05 2.54 2.65 1.29 3.32 -0.11 -5.55* 2.46 2.41 1.40	

[.] The absolute value of this number is greater than 2.0 times its standard error.

201008-5 1027/027

1027/027 201008-5



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1027/027										_			_					~~=====		
•	BATDEAL	1 50023			SCRTE	İ		i		i	SORE	CHAD	POST	TO B	227828	SEALL	EDICE	ELIE	03873	
		1 2137	TEST.	CERTERI	1137	1 2772	PERALE	1 BUCK	*****	1 10 13	_33		85	I	LVEAL	711113		B14 C11	7 410.51	
																	_			
te was in pencil.	, revisions	ia ist.	Revision	ie deti	ned && an	7 change,	no matte	er how all	ght. The	types of	revisio	35 Cates	orised f	ollow: (;	ercents	of total	l sample)	•		
									cabdam s				nd #6114	na nelecta	me.					
010 253: 17																10. 39	11.59	12. 65	9.83	4.10
P-VALUE SE OF P-VAL		10.06	9.51 1.19	11.30	7.18 1.13	3.66 1.05	10.26	2.00	O.B.	2.33	2.32	1.50	0.99	1.39	1.07	1.54	2.15	2.41	2.56	1.27
DECEM-3	` `	0.58	0.03	1.82	-2.30* 1.08	-0.82 0.71	0.78			-0.13 2.20	6.32° 2.23	-0.26 1.18	-1.85 0.77	-2.78 1.46	1.27	1. 23	1.89	2.33	2.36	1.36
	18									end of t	be origi	inal note	body.	Inclades I						
5	11.93	10.43	14. 12	13.85	E. 40	10.39	13.22	11.39	11.67	12.28	11.71	12.72	11.57	11.18	18.43	10.39	11.09	13.72	9.51	15.32 2.41
SE CF P-VAL	0.82	1.29	1.45	1.75	1.67	1.18	1.13	2.27 -0.44	0.86 -0.16	2.39 0.45	2.79 -0.12	1.71 0.39	-0.26	-0.65	2.60	-1.84	-0,38	1.89	-2.32	3.49
52 CF DF		1.32	1.38	1.39	1.37	0.83	0.81	2.14	0.31	2.28	2.68	1.30	0.90	2.97	2, 46	1.15	1.69	2.27	2.62	2.41
162: 17																				
P-TALUE	11.50	10.43	13.39	13.22	8.27	10.06	12.88	10.82	11.37	11.92	11.93	12.22	11.30	10.17	13.96	10.43	11.87 2.18		9.01	15.02
BE CP P-VIL DELTI-P	0.79	1.55 -1.07	1.25	1.72	-2.63	-1.44	1.38	-0.61	-0.13	0.42	C.49	9.72	-0.20	-1.33	2.48	-1.07	-0.03	1.74	-2.49	3.52
SE OF DF		1.45													2.31	10	1.32	2. 17		2.33
010 AGE: 17	18	Carelana	error-p	enct sati	on, letter	of 8 40	rd, sorde	, or pares	es. Sho											
7-1222	10.21	11.52	11.96	8. 97 1. 55	9.23	9.68	10.76	10.62	30.31 0.8E					E. 17 1.92	8.55 2.52	10.62 1.58	9.32 2.38	2.81	2.62	10.92
DELTA-P	0.6 3	1.31	1. 75	-1.24	-0.9B	-0.57	0.55	0.41	-0.10	0.09	-0.17	-2.00*	1.67	-2.04 1.87	-1.66 2.59	0.81 1.30	-0.89 2.19	4. 33 2. 63		0.71 2.12
		1.55	1	1.31	1.24	4.73	0.75	2	4	3.10		****	****							
									0.70		• 43		11.67	7.68	P. 26	16.00	9.05	13.76	9.70	10.86
	9.81 0.78	10.33 1.93	11.45	6.92 1.5a	1.40	1.07	1.00	2.42	0.82	2.96	1.97	1.06	1.23	1.76	2.41	1.47	2.29	2.62	2.49	2.3
DELTA-P		0.52 1.59	1.65 1.31	-0.89 1.28	-0.84 1.21	-0.5 8 0.70	0.56	0.12 2.23	-0.02 0.32	-0.55 2.73	1.79	0.92	0.91	1.73	2.47	1. 29	2.08	2.67	2.44	2. 11
	IS	Informat	ional-ad:	ditions	or deletion	one of bi	te or ple	ces of in	ormation	al materi	al, fact	e, 1dess	, or att	itudes.						
	38.28	36.46	44.75	81.52	30.55	31.03	45.29	26.84	40.11	40.54	38.22	35.64	81.19	30.06	41.55	35.88	37.57	46.78	37.86	44.85
SE OF P-TAL	2.05	3.23	3.50	3.69 3.5s	8.72 -7.73*	2.28 -7.25*		3.69 -11.40	2.16 1.83°	5.38 2.26	-2.06	-2.64	2.91*	-8.22	3.27	-2.44	-0.71	B.50*	-0.42	6.61
58 C7 D7		3.28	3. 27	3. 18	3.74	1.35	1.29	3.61	0.57	5.33	3.43	2.03	1.42	6.60	5.29	2.92	4.17	3.99		3.51
162: 17																				
P-VILOR	37.39	35.75	42.98	40.38	30.22	30.71	43.77	26.46	39 - 24	38.39	38.32	35.48	10.64	30.33	40.61 5.20					45.17 3.90
SE OF F-VAL DELTA-F	1.93	-1.64	5.59	3. 49	-7 . 17	- 6. 6 8*	6.3€	-10,93	1.854	1.00	-3.07	-1.97	3.25	-7.06	3. 22	-2.28	-1.28	8. 33*	- 1.24	7.7
52 OF DP		2.84	2.80	3.06	3.71											4.12	4.22	4.07	****	3.4.
01- AGE: 17	IF	Connecti	onel/tre			n/deletio											. 14		4.45	10.45
P-VALUE	7.23	7.44	10.13			6.21 0.79			7.33 9.77		7.39	1.02	(.94	1.75	2.25	1.24	1.62	1.40	2.29	2.5
DELTA -P	0.72	0.21	2.90*	9.42	-2.93*	-1.02	0. 99	-1.53	0 - 10 0 - 28	1.41	0.1 ⁴	-1.95*	1.11			-1.36 1.03	1.03	-1.46 1.38	2.22	3.2 2.3
		1. 97	1.19	1.17	1.00	0.55	0.55		••••	2007		••••								
	4 65	4.37	5. 67	7.14	4,25	5.97	7.83	5.19	7.05	8.07	6.63	5.20	8.12	a.61	7.71	5.77	7.56	5.57	8. 99	10.2
S SB OF P-FAL	0 67	1.72	1.17 2.75*	1.43	1.02	0.73	0.93	1.47	0.72 0.13	2.81 1.15	1.56	0.98	0.91 1.20*	1.58	2. 15 2. 79	1.17 -1.15	1.65	1.35 -1.35	2.08 2.07	2.4 3.3
DELTA-P																				
	010 ags: 17 P-VALUE 32 CP.P-VALUE 33 CP.P-VALUE 35 CP.P-VALUE	2010C3-S 1021/021 to use in pencil, revision: 010 1GI: 17 P-VALUE		SOUTE ENST FRY	SOUTE 1 SOUTE 1 YAST TEST CESTRAL		SOUTH SOUTH SILT SILT SILT	SOUTE SCATE FRATE CESTER FRALE F			SOUTH SOUTH SOUTH SALE FRANK STITE FO. 15.	SOUTH SOUT	SOUTH SOUTH SOUTH SIZE SIZE	1 1007 1 1007 1 1007 1 10 10				SOURCE S	SOUTH SOUT	1007 1007

^{*} The absolute value or this number is greater than 2.0 times its standard error.

201008-3 2035/035

1035/035 201008-5



201008-5 1637/037

01009-2	1637/037																		1037/0	37 2016	008-5
e .		BATIONA:	1 300738 1 2451	820 	Cepteal Cepteal	80213 	1 3	ei Estale	BIACK	CE BITE	1 70 ES	ABESTAL SOSE ES	ETOCATIO GRAD ES	POST ES	I LOY	ETTREET	PLICIS SHILL PLICIS	RICIOR		UPBLE	8168 81730
TRICISE:	201003-5 10	21/221																			
ridinal not	te was in penci:	l, revision	in int.	levisio	n is defi	ned as a	ny char ;e,	no mett	er how ali	ght. The	types of	recisio	ons cated	porized i	pflor: (t	ercenta	of total	sample)			
Ž5703321	010 AGE: 17	II	Styliation	c-change	sabstite	iting one	sord, phr	ase or s	entence fo	r another	or delet	ing a e	czd, pho	se or se	ntence.						
1973-74 1973-79	P-91LUE SE CP P-91L DELT1-P SE OF DP	39.16 2.03	39.18 8.00 0.02 3.77	44.07 3.20 4.91 3.12	11.71 3.97 2.55 3.23	32.55 4.33 -6.61 3.46	31.35 2.45 -7.78* 1.36	46.67 2.41 7.51 1.38	27.59 3.88 -11.57* 3.72	40.74 2.17 1.580 0.58	35.80 5.50 -3.36 5.22	37.86 4.18 -1.30 3.68	38.69 3.17 -0.47 2.16	41.03 2.45 1.67 1/54	28.93 7.50 -10.23 6.88	42-17 4-91 3-61 4-82	37.55 3.83 -1.61 2.61	39.6% 5.20 0.45 4.52	46.81 4.81 7.25 5.09	39.96 4.72 0.60 4.59	43.92 4.83 4.76 5.60
	%E: 17													٠.,		•					
1973-74 1973-74	P-TALUE SE CP P-VAL DELCA-P SE OF EP	36.07 1.92	37.64 3.30 -0.23 3.21	42.17 2.77 4.10 2.79	\$0.76 3.81 2.69 3.12	32.00 4.88 -6.07 3.50	30.81 2.30 -7.26° 1_30	45.01 2.30 6.984 1.27	25.79 3.73 -11.280 3.82	39.71 2.01 1.64* 0.5t	33.69 4.78 -4.36 . 4.53	35.43 3.84 -2.64 3.34	38.30 2.93 0.23 2.06	10.38 2.38 2.31 1.54	29.82 6.87 -8.25 6.39	41.15 4.78 3.08 4.73	36.48 3.22 -1.59 2.82	37.27 5.48 -C.20 4.68	45.38 4.90 7.31 5.13	38.03 4.33 -0.04 4.35	43.23 4.84 5.16 4.67
25 2075 2 2	010 AGE: 17	B	Organiza	tional-r	e SEE ENGTE	ent or r	eccdering	oZ eleme	nts et the	aentence	Sevel o	above.									
1973+74 1973-74	P-V1LUB SB 02 P-V1L SB 09 DP	4.54 6.50	6.06 1.48 1.52 1.28	8. 64 0. 98 -0. % 0. 88	4.62 0.86 0.08 0.7%	3.57 0.88 -0.97 0.77	2.87 0.62 -1.678 0.51	6.16 0.79 1.62 0.50	2.86 0.83 -1.68 0.85	4.82 0.58 9.28 0.15	3.65 1.36 -0.69 1.29	3.77 1.33 -0.77 1.33	0.94 -0.28 0.77	4.88 0.75 0.34 0.57	2.69 1.01 -1.85 1.06	a`.49 1.58 -0.05 1.49	4.01 1.65 -0.53 0.86	5.11 1.25 0.57 1.11	a.18 0.79 -0.36 0.91	5.67 1.72 1.13 1.62	6.36 2.02 1.82
	2GE: 17																	;			
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF EP	a.30 0.a7	5.43 1.31 1.13 1.13	4. 15 0.90 -0.15 0.61	4.52 0.82 0.22 0.71	3.42 0.64 -0.68 0.73	2.72 0.58 -1.58* 0.47	5.81 0.73 1.51 0.46	2.57 0.77 -1.73 0.77	4.60 0.54 0.30 0.15	3.12 1.18 -1.18 1.13	3.54 1.64 -0.76 1.07	4.00 0.89 -0.30 0.72	4.80 0.75 0.50 0.55	2.40 0.89 -1.90° 0.34	4.28 1.50 -0.02 1.42	3.99 1.00 -0.31 0.82	1.68 1.13 0.38 1.02	3.96 0.76 -0.38 9.86	5.16 1.56 0.86 1.86	6.23 2.02 1.93 1.90
257033 X z	010 AGE: 17	13	Total or	holisti	c-evidenc	e of a r	adical de	Altera f	rom the or	rerall app	coach tal	en in t	he crici	mal.							
1973-74 1973-78	P-VALUE SE OP P-VAL DELTA-P SE CP DP	7 73 6. \$	5.28 1.49 0.51 1.85	8. 13 1.45 0.40 1.35	6.18 1.22 0.45 1.18	6.61 2.15 -1.12 1.63	9.2u 1-46 1.51 0.82	6.27 0.78 -1.86 0.81	8_04 2.13 0.31 1.98	7.8% 0.90 0.11 0.27	16.43 4.27 8.70 3.92	8.93 2.24 1.20 2.12	7.68 1.53 0.15 1.09	6.06 0.90 -1.67 0.87	11.10 4.19 5.37 3.72	6.64 1.92 -1.09 1.93	8.03 1.24 0.30 1.14	9.04 2.15 1.31 1.92	5.98 2.37 -1.79 2.32	3.16 1.27 -4.57* 1.33	3.20 1.52 0.47 1.68
•	AGE: 17													_			_				
1973-78 1973-78	P-VAUE FE CP P-9AL DELTA-P SE GP DP	7.30 0.78	7.43 1.33 0.13 1.30	7.52 1.33 0.22 1.28	7. 99 1. 19 0. 69 1. 10	6.31 2.04 -0.99 1.56	8.70 1.37 1.40 0.78	5.96 0.72 -1.38 9.76	7.35 1.92 0.05 1.77	7.88 0.85 0.18 0.26	18.39 3.65 7.099 3.38	7.93 1.86 0.63 1.76	7.43 1.44 0.13 1.03	5.91 0.87 -1.39 0.84	- 10.10 3.83 2.60 3.39	6.39 1.84 -0.91 1.88	7.69 1.18 0.37 1.66	8.35 1.95 1.05 1.73	5.63 2.23 -1.67 2.17	2.95 1.16 -4.35 1.22	8.03 1.52 0.73 1.65
ESPOISE :	010 AGE: 17	IS	zon-desc	ribeble-	revisions	in ecc	a, phrases	, senten	ces, or s	ections th	et are il	llegible	, or too	incober	ent to des	cribe.					
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	8. 30 1. 18	5.83 2.32 0.93 2.17	6.18 3.26 1.28 2.53	1.32 9.44 -3.56* 1.17	6.95 2.48 2.05 1.97	5.05 1.28 0.15 0.55	4.76 1.28 -0.18 0.53	4.79 2.39 -0.11 2.21	4.77 1.18 -0.13 0.33	2.30 1.20 -2.60 1.55	4.81 1.76 -0.09 1.47	5.59 1.42 0.69 0.64	4.24 1.20 -0.66 0.64	5.31 3.02 0.41 2.78	5. a2 3. a3 0.52 3.26	5.70 2.15 0.80 1.71	2.21 -0.01 2.10	2.78 1.06 -2.12 1 66	2.07 1.31 -2.83 1.63	6.49 5.67 1.59 5.07
	1GE: 17																			•	
1973-74 1973-74	P-VALUE SE OP P-VAL DELTA-P SE OP DP	4.65 1.06	5.19 2.02 0.54 1.91	5.82 3.00 1.17 2.42	1.32 0.82 -3.33 1.09	6.72 2.37 2.07 1.89	4.61 1.27 0.16 0.52	4.50 1.15 -C 15 0 50	4.5a 2.16 -0.11 2.02	4.54 1.11 -0.11 0.31	2.32 1.18 -2.33 1.83	4.20 1.49 -0.45 1.23	5.33 1.32 0.68 0.62	4.15 1.17 -0.50 0.61	4.98 2.79 0.33 2.56	5.18 3.29 0.53 3.13	5.37 2.01 0.72 1.60	4.51 1.96 -0.18 1.89	3.00 1.07 -1.65 1.60	1.91 1.20 -2.78 1.89	6.37 5.46 1.72 4.94
XXICISE:	201008-5 20 of different ty	15/916	alona Tero	ondente	sade foll	loes: (s	eccents b	ed on t	otal Sago	Le)											
										-											
2370732;			_		of revis										w		22 A*	26 02	10.10	21.02	31.46
1973-74 1973-74	P-VALCE SE OP P-VAL DELTA-P SE CP CP	24.97 1.38	26.23 2.71 1.26 2.56	25. 16 3. 22 0. 19 2. 73	23.32 2.18 -1.65 1.93	25.71 2.86 0.74 2.31	26.99 1.71 2.02* 0.97	23.02 1.64 -1.95 0.96	26.93 3.98 1.96 3.59	24.95 1.85 -0.02 0.88	31.24 5.10 6.27 4.80	21.60 2.87 -3.37 2.75	25.05 1.88 0.08 1.39	23.85 1.03 -1.12 1.21	27.90 e.67 2.93 e.39	23.53 3.36 -1.88 3.28	24.95 2.68 -0.02 2.23	25.82 2.93 0.65 2.87	18.49 2.47 -6.488 2.58	21.02 5.04 -3.95 4.65	3.58 6.51 3.37

201009-3 8015/016

3013/016 201008-5



20100 3 -2	_ B01	5/016																			80 15/0		1008-3
•				BRTIONAL	I SOUTH		CEPTE)	NORTE	! S ! !	EX .	BIYCE	CZ THITE	 =0.85	SOUR SOUR BS	EDUCATION CRAD	POST ES	LOV	ZZZ RZS	SISE-RUD- E SHALL PLACES	SELLAR			
ZIRZCIST:	20 10 00	-5	B015/0	16			•																
The number	of dif	ferent	types	of revis	ions resp	ondents :	made fol:	love: (P	ercente ba	sed on to	rtal sampl	(e)											
													,										
BESPORSE:	01	rer:	17		Szectly	one type	of mei	sion.														2	
1973-1 1973-1	74 P-VAI 74 SI CI 78 DILTA 74 SI CI	-P-VIL		1.27	24.79 2.38 0.09 2.23	25. 20 .2. 84 0.50 2. 82	23.93 2.09 -0.77 1.86	25.00 2.75 0.30 2.22	26.67 1.60 1.97 0.92	22.82 1.50 -1.86* 0.89	25.33 3.69 0.63 3.39	24.78 1.37 0.08 C.48	30.89 4.35 6.19 4.14	20.70 2.46 -4.00 2.35	24.56 1.83 -0.14 1.40	24.21 1.75 -0.49 1.16	27.09 4.32 2.39 4.07	23.20 3.32 -1.50 3.24	25.29 2.53 0.59 2.09	24.99 2.62 0.29 2.56	18.23 2.25 -6.47e 2.39	21.00 4.55 -3.70 4.24	31.01 3.36 6.31 3.21
EESPOESE:	>01	152:	17 IS		It least	one typ	a of tev	ision.													-		
1973- 1973-	74 P-V11 74 SR 01 74 DELT1 74 SE 01	-5 -5-47r	•	69.11 2.15	69.77 4.23 0.66 4.00	75. 95 2. 90 6. 84 • 3.02	69.32 4.22 0.71 3.45	62.42 5.03 -6.69 3.97	64.33 2.57 -4.78* 1.36	73.73 2.47 4.620 1.29	59.90 4.85 -9.21 4.37	70.60 2.21 1.49* 0.69	73.51 5.04 4.40 4.28	64.32 3.65 -4.79 2.99	68.70 3.29 -0.41 2.20	69.67 2.54 0.56 1.61	62.66 8.87 -6.45 8.02	69.00 6.00 -0.11 5.65	67.30 3.79 -1.81 3.13	69.83 4.81 0.72 4.35	79.55 3.88 1.44 4.29	7.51 -2.77 6.89	81.84 8.06 12.33* 8.09
		ics:	17																				
1973~ 1973~	74 P-VAS 74 SR C1 74 DSLT1 74 SR C1	7-712 -P		67.63 2.14	65.65 3.77 -0.98 3.65	73.81 2.98 6.18° 3.05	69.43 4.11 1.80 3.41	61.24 5.26 -6.39 4.14	63.34 2.50 -4.29 1.31	71.73 2.49 4.10° 1.24	57.76 4.81 -9.870 4.06	69.26 2.10 1.63* 0.65	70 .97 4 .54 3 .34 3 .95	60.81 3.62 -6.62 2.85	67.52 3.13 -0.11 2.24	69.42 2.47 1.79 1.49	51.97 8.27 -5.66 7.52	67.58 5.99 -0.05 5.88	66.43 3.55 -1.20 2.91	67.25 5.23 -0.38 4.56	68.95 4.35 1.32 4.63	63.90 6.95 -3.73 6.40	81.23 3.91 13.60° 3.97
RESPONSE:	02	163:	17 13		Exactly	two -TPe	of rev	isions.															
1973- 1973-	74 P-V1 74 SE 01 74 DEL21 74 DE 01	-5 2-47F		11.81 0.92	12.58 2.02 0.77 1.86	13.81 2.39 2.00 1.97	11.86 1.67 0.05 1.41	9.64 1.32 -2.17 1.25	10.91 1.07 -0.90 0.74	12.68 1.26 0.87 0.73	8.44 2.10 -3.37 2.17	12.59 1.02 0.760 0.29	9.63 3.16 -2.18 2.99	7.85 1.84 -3.96 1.76	12.06 1.22 0.25 2,90	13.09 1.23 1.28 0.72	6.90 1.46 -4.91 1.52	12.45 2.48 0.64 2.49	11.77 2.01 -0.04 1.44	12.79 2.02 0.98 1.78	12.36 2.36 0.5> 2.34	11.56 1.64 -0.25 1.68	14.86 2.91 3.05 2.81
		1CE:	17																				
1973- 1973-	74 P-VAI 74 SE CI 74 DELTI 74 SE CI	- P-47F		11.61 0.85	12.75 1.89 1.14 1.71	13.32 2.03 1.71 1.70	11.58 1.62 -0.03 1.35	9.42 1.32 -2.19 1.21	10.97 1.02 -0.64 0.70	12.22 1.16 0.61 0.67	8.65 2.06 -2.96 7.04	12.40 0.94 0.79 0.29	9.58 2.84 -2.03 2.66	6.97 1.45 -4.68* 1.48	12_12 1.27 0.51 0.99	13.21 1.20 1.60* 0.75	8.47 2.27 -3.14 2.19	12.29 2.39 0.67 2.42	11.18 1.89 -0.43 1.37	12.35 2.08 0.74 1.79	11.87 2.31 0.26 2.31	10.50 1.51 -1.11 1.62	15.64 2.37 4.03 2.37
BESPOESE:	>02	1GE:	17 IF		it least	two typ	ee of re	vi sions.				-											
1973- 1973-	74 P-V1 74 SE 0: 74 DELT: 74 SE 0:	P-VAL		44.15 2.17	43.55 4.40 -0.60 4.11	50.80 4.13 6.65 3.71	46.51 3.83 2.36 3.25	36.72 4.68 -7.43 3.77	37.35 2.53 -6.80° 1.89	50.72 2.67 6.570 1.47	32.98 4.19 -11.17= 4.01	45.66 2.27 1.510 J.63	42.27 5.56 -1.88 5.34	42.73 4.17 -1.42 3.50	43.65 3.16 -0.50 1.96	45.82 2.45 1.67 1.41	34.77 8.35 -9.38 7.62	45.48 4.78 1.33 4.76	42.36 3.84 -1.79 2.93	\$4.02 4.92 -0.13 4.39	52.77 3.71 7.92 4.11	45.33 6.17 1.18 5.86	49.97 4.44 5.82 4.24
		1GE:	17																				
1973- 1973-	74 P-V1 74 SE C 74 CEL7 74 SE O	? 9-412 1-8		2.02	41.86 3.56 -1.08 3.44	48.62 3.42 5.68 3.19	35.51 3.72 2.57 3.13	36.25 e.78 -6.69 3.75	36.68 2.38 -6.26 1.31	48.92 2.51 5.98 1.38	32.44 4.00 -10.50+ 3.65	44.49 2.09 1.55° 0.59	40.09 4.86 -2.85 4.77	40.12 3.68 -2.82 3.10	42.97 2.92 0.03 1.94	45.22 2.40 2.28 1.38	34.89 7.61 -8.05 7.05	74.39 4.64 1.45 4.62	41.15 3.58 -1.79 2.73	42.27 5.26 -0.67 4.56	50.74 4.15 7.80 4.46	4 2.9 1 5.70 -0.03 5.52	50.23 4.18 7.29 4.09
1 23 PO #3 E :	03	142:	17 IF		Exactly	three ty	pes of s	evicions	•										,				
1973- 1973-	74 P-V1 74 SE 0 78 DELT 74 SE 0	P-V11 1-2		14.89 1.29	12.47 1.70 -2.42 1.87	14.28 1.71 -0.61 1.80	19.11 2.50 4.22 2.04	12.59 3.23 -2.30 2.49	11.03 1.23 -3.86* 0.99	18.62 1.91 3.73 0.99	8.54 1.86 -6.35* 1.82	15.59 1.39 0.70* 0.32	15 .26 3 .95 0 .37 3 .77	14.19 2.63 -0.70 2.16	16.95 2.59 2.06 1.65	13.64 1.15 -5.05 1.16	15.05 5.31 0.16 4.70	14.58 2.80 -0.31 2.63	/ 1.75	13.06 2.39 -1.83 2.15	20.)5 2.16 5.16 2.39	14.58 5.32 -0.31 4.83	16.29 2.36 1.40 2.42
		AGE:	17															/					
1973- 1973-	74 SE 0 74 SE 0 74 DELT 74 SE 0	P-715		14.38 1.20	12.18 1.49 -2.20 1.68	13.55 1.51 -0.83 1.63	18.65 2.34 4.27 1.92	12.20 3.12 -2.18 2.41	10.58 1.17 -3.80° 0.93	18.01 1.78 3.63* 0.72	8.76 1.67 -5.62* 1.62	15.02 1.30 0.64* 0.29	13 .90 3 .39 -0 .48 3 .30	2.28	16.37 2.46 1.99 1.60	13.60 1.14 -0.78 1.10	14.52 4.76 0.14 4.22	1#. 02 2.71 -0.36 2.54	13.55 1.65 •0.83 1.45	12.50 2.27 -1.88 2.03	1 9.59 2.09 5.210 2.26	13.71 4.79 -0.67 4.33	15.99 2.19 1.11 2.36

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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ENTIONAL	1. 5007H	P ZGION NRST CHIRAL	FORTH BAST HAL	SEI ZEHALE	I BLACK	CE VHITE	P:	Sone Byener	GRID HS	P031	! 10¥ HITRO	EXTREME	SHALL	MIDIOR	CORRUPIT:	URBLE	
NINCISE: 201008-5 8015/015		·											•				
The number of different types of revis	ions respon	dents made foll	ows: (percents	based on to	otal sampl	e)											•
	•			•				•									
RESPONSE: >03 AGE: 17 IN A	At lasst t	hree types of r	evisions.		•												
1973-74 P-VALUE 32.34 1973-74-8E-01 P-VAL 1.85		36.99 34.64 2-89 3.32	27.08 26.4 4.25 2.1		24.54 3.84	33.07 °	32.65 5.77	34.87	31.59	32.73 2.15	27.86 7.34	33.03 3.45	30.59 3.27	31.22 4.12	39.71 4.01	33.77 6.48	35.11
1973-78 DELTA-P 1973-74 SE OF DF		4.65 2.30 2.77 2.80	-5.26 -5.9 3.36 1.2		-7.800 3.48	0.73 ' 0.54	- 0.31 5.63	2.53 3.40	-0.75 2.02	0.39 1.47	-4.48 5.66	0.69 3.53	-1.75 2.55	-1.12 3.78	7.37 4.11	1.43 6.06	2.77 3.85
						,											
1973-78 P-VALUE 31.32 1973-74 SE OF P-VAL 1.76		35.29 33.93 2.57 3.19	26.82 25.7 4.17 2.0		23.78 3.64	32.08 1.83	30.50	33.13 3.58	30.84	32.00	26.41 6.61	32.10 3.29	29.96 3.04	29.91	38.86	32.39 5.89	34.58
1973-74 SE OF P-VAL 1.76 1973-74 DELSA-F 1973-74 SE OF DP	-2.22 3.40	3.97 2.61 2.56 2.71	-4.50 -5.6 3.30 1.2	20 5.370	-7.540 3.22	0.76	-0.82 4.96	1.81	-0.48 2.00	0.68	-1.91 6.02	0.78 3.40	-1.36 2.38	-1.41 3.92	7.54 4.11	1.07	3.26 3.81
22520252: 08 Agg: 17 IN		ar types of rev				,		•	2							a• ,	
1973-74 P-VALUE 10-90 1973-74 SE OF Y-VAL 0.85	9.85 1.81	14.97 9.92 2.10 1.46	9.28 9.8 1.50 1.1		8.48 2.26	11.23 0.91	8.58	10.48	9.06 1.35	12/45	2.61	12.04	11.00	5.85 2.64	10. 85 3.07	13.00	12.08
1973-74 DELTA-P 1973-74 SE OF DF	-1.05 1.67	4.07° -0.98 1.75 1.26	-1.62 -1.0 1.30 0.9	1.02	-2.42 2.13	0.33	-2.32 2.30	-0.42 2.13	-1.84 1.16	1.55 0.85	-2.57 2.44	1.14	0.10 1.26	-1.05 2.32	-0.05 2.87	2.10 2.64	1.18
16Z: 17		4						•							,	•	•
1973-74 P-VALSE 10.53 1973-74 SE 07 P-VAL 0.82	8.99 1.66	13.94 9.89 1.98 1.47	9.38 9.6 1.46 1.1		8. 17 2.11	10.86	8.03	10.47	8.73 1.30	12.14	7.51 2.41	11.98	10.63	9 .8 1 2.50	10.81	11.92	11.99 1.51
1973-74 DELTI-P 1973-74 SE OF DP	-1.54 1.53	3.410 -0.64 1.65 1.26	-1.15 -0.8 1.27 0.8	5 0.81	-2.36 1.98	0.33	-2.50 2.01	-0.76 1,88	-1.80 1.13	1.61	-3.02 2.25	1.45 2.30	0.10 1.19	-0.72 2.20	0.28 2.83	1.39 2.47	1.46 1.59
RESPONSE: >04 AGR: 17 IN	at least f	our types of re	visions.						`		•					,	
19/3-74 P-VALUE 17.45 1973-74 SE CP P-VAL 1.24 1973-74 DELIA-P	18.51 3.43 1.06	22.70 15.54 2.35 2.44 5-25• ~1.91	18.49 15.4 1.98 1.4 -2.96 +2.0	1.76	16.00 3.52 ~1.45	17.48 1.31 0.03	17 .39 4 .67 -0 .06	20.68 3.26 3.23	14.64 1.76 -2.81	18.89 1.62 1.44	12.81 2.75 -4.64	18.44 2.84 0.99	16.71 2.24 -0.74	18.16 3.72 0.71	19.66 3.63 2.21	19,19 3.26 1.74	18.81 2.44 1.36
1973-74 SE OF DP	3.00	2. 12 2.01	1.80 1.0		3.22	0.47	4.21	2.77	1.44	1.19	2.68	2.70	1.83	3.24	3.38	3.12	2.44
AGR: 17														17.41	19.27	18.68	18 59
1973-74 P-VILUE 16.94 1973-74 SE OF P-VAL 1.18 1973-74 DELTA-P	16.92 3.10 -0.02	21.74 15.28 2.09 2.41 4.80* -1.66	14.62 15.1 1.96 1.3 -2.32 -1.8	1 .65	15.03 3.30 ~1.91	17.05 1.24 0.11	16 .61 * .07 =0 .33	19.40 2.89 2.46	14.47 1.68 -2.47	18.40 ,1.59 1.46*	11.89 2.52 -5.05*	18.98 2.69 1.18	16.41 2.08 -0.53	3.54 . 0.47	3.72 2.33	3. 14 1. 74	2.40 1.65
1973-74 SE OF DF	2.70	1.91 1.97	1.76 1.0	0.94	2.99	0.39	3 .65	2.45	, 1.41	1.16	2.47	2.56	1.69	3.07	3. 46	3.05	2,41
RESPONSE: 05 AGE: 017 IN	-	ive types of rev								4 52	1.94	4.65	2.95	4.66	7.29	4.87	5.23
1973-74 P-VALUE 4.17 1973-74 SE OF P-VAL 0.56	4.77 1.08 0.60	5.11 3.31 1.24 1.05 0.94 -0.86	3.91 3.1 1.09 0.6 -0.26 -1.0	3 0.75	2.68 1.08 -1.49	4.17 0.61 0.20	5.49 2.49 1.32	5.5¢ 1.14 1.37	3.27 0.83 -0.90	0.75 0.35	0.91 -2.23	1.25	0.64	1.55	1.61 3.12*	1.85	1.57
1973-74 DEL-TA-P 1973-74 SE OF DP	1.03	1.07 0.88	0.91 0.4		1.17	0.17	2 .33	1. 28	0.69	0.49	0.87	1.29	0.61	1.39	1.42	1.67	, 1.47
AGE: 17													• • •				5.13
1973-74 P-VALUE 4.15 1973-74 SE CP P-VAL 0.51	4.51 1.02	5, 41 3, 17 0, 97 1, 00	3.85 3.1 1.09 0.6	1 0.70	0.10	4.19 0.56	5.73 2.20	4.76 1.19	3.55 0.72	4.39 0.73	2.07 0.85 -2.06	4.43 1.19 0.28	3.21 0.63 -0.94	4.26 1.44 0.11	7.01 1.62 2.86	5.18 1.84 1.03	1.56
1973-74 DELTA-P 1973-74 SE OF DF	0.36 0.95	1.26 -0.98 0.87 0.84	-0.30 -1.0 0.89 0.4		-1.68 1.06	0.04 0.16	1.58	1.07	-0.60 0.62	0.24	0.85	1.25	0.56	1.27	1.43	1.71	1.52
RESPONSE: >05 AGR: 17 ZH	it least f	ive types of re	rizions.														
1973-74 P. VILUE 6.55 1973-74 SE CP P /AL 0.77	8.66 2.30	7.73 5.61 1.56 1.39	5.21 5.5 1.16 0.9	1 0.88	7.52 2.92	6.26 3.80	8 .81 3 .08	10.20 2.29	5.58 1.07	6.44	1.39	6.40 1.52	5.71 1.41		1.84	6.18 1.82 -0.37	6.74 1.91 0.19
1973-74 DIL TA-P 1973-74 ST OP DP	2.11 1.98	1.18 -0.94 1.38 1.18	-1.34 -0.9 1.08 0.4		0.97 2.72	-0.29 0.35	2 .26 2 .78	3.65 1.99	-0.97 0.79	-0.11 0.56	-2.07 1.36	-0.15 1.66	-0.84	1.76 2.21	2.26 1.71	1.76	1.86

^{*} The absolute value of this number is greater than 2.0 times its standard error.

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2	01008-5	B015/016																		3015/0)16 20 ·	1008-5
,	/*		MOLLYM	AL SOUTH		CEPTER.	PORTR L EAST	I SALE	PEHALE	I BLACK	ACE #HITE	1 	ARENTAL SOME _MS	EDUCATION OF A STATE O	POST	I LOS	BITRES	PLACES	MEDICH	HAIR	URBAN	WIGH BETRO
÷ I	ierciśr:	201008-5	015/016							_									,			
Ţ	he number	of different	types of rev	isions res	ponden ta	made fol	lows: (j	percents be	sed on t	otal ssmp	1+)							š `				
													•									
'R	ESPOESE:	>05 AGE:	17	At least	t filvé ty	pee of E	evisions.	•											,			
٠,	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 78 SE OF DP	6.41		7. 80 1. 24 1. 39 1. 14	5.38 1.34 -1.03 1.13	5.24 1.15 -1.17 1.04	5.44 0.86 -0.97 0.46	7.34 0.81 0.93* 0.44	6.86 2.66 0.45 2.47	6.19 0.74 -0.22 0.32	8.58 2.69 2.17 2.40	8.94 1.88 2953 1.62	5.74 0.97 -0.67 0.74	6.26 0.82 -0.15 0.55	4.38 1.25 -2.03 1.25	6.10 1.46 -0.31 1.59	5.78 1.33 -0.63 1.01	7,60 2,32 1,19 2,03	8.45 1.84 2.04 1.71	6.76 1.83 0.35 1.83	6.60 1.90 0.19 1.89
	esponár:	O6 AGE:	17 II	Exactly	sir type	s of rev	isions.									^						
	1973-1 1973-1	74 P-VILUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DF	1.90 0.35		2.22 0.87 0.32 0.73	1.75 0.45 -0.15 0.45	1.16 0.68 -0.74 0.46	1.75 0.42 -0.15 0.27	2.05 3.45 0.15 0.26	3.91 1.70 2.01 1.50	1.6% 0.32 -0.26 0.20	1.34 0.79 -0.56 0.67	4.37 1.57 2.47 1.45	1.78 0,54 -0.12 0.40	1.63 0.40 -0.27 0.29	2.55 1.11 0.65 1.03	1.11 0.68 -0.79 0.71	2.15 0.80 0.25 0.62	2.48 0.99 0.58 0.90	1.53 0.80 -0.37 0.80	1.32 0.91 -0.58 0.88	1.19 0.71 -0.71 0.74
		1GE: 1	•							•							•					ı
	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	- 0.33		2.03 0.79 0.22 0.66	1.67 0.43 -0.14 0.43	1.25 0.47 -0.45 0.45	1.72 0.40 -0.09 0.25	1.90 0.42 0.09 0.24	3.55 1.54 1.74 1.36	1.58 0.31 -0.23 0.18	1.14 0.68 -0.67 0.57	3.93 1.34 2.12 1.23	1.68 0.50 -0.13 0.38	1.59 0.39 -0.22 0.29	2.31 0.99 0.50 0.92	1.06 0.65 -0.75 0.67	1.99 0.74 0.18 0.58	2.26 0.91 0.45 0.83	1.44 0.75 -0.37 6.75	1.59 0.91 -0.22 0.47	1.16 0.70 -0.65 0.72
1	espobse:	>06 ler:	17 338 🚶	At least	t six typ	es of re	visions.															
	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	2.39 0.47		2.63 1.07 0.24 0.91	2.31 0.67 -0.08 0.64	1.31 0.47 -1.08 0.56	2.42 0.60 0.03 0.34	2.36 0.55 -0.03 0.32	4.85 2.51 2.46 2.22	2.09 0.42 -0.30 0.28	3.33 1.39 0.94 1.19	4.68 1.72 2.29 1.50	2.32 0.69 -0.07 0.46	1.94 0.45 -0.45 0.36	2.55 1.11 0.16 1.08	1.76 1.25 -0.63 1.23	2.77 1.09 0.38 0.85	3.66 1.55 1.27 1.37	1.53 0.80 -0.86 0.86	1.32 0.91 -1.07 0.93	1.51 0.76 -0.88 0.88
		AGE: 1	7											_								
	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	2.26 0.44		2.40 0.97 0.1 0.83	2.21 0.65 -0.05 0.61	1.39 0.47 -0.87 0.53	2.34 0.56 0.08 0.31	2.18 0.51 -0.08 0.30	4.38 2.28 2.12 2.02	2.00 0.39 -0.26 0.26	2.8% 1.20 0.58 1.02	4.18 1.46 1.92 1.26	2.19 0.64 -0.07 0.43	1.87 0.44 -0.39 0.34	2.31 0.99 0.05 0.97	1.67 1.20 -0.59 1.17	2.57 1.01 0.31 0.78	3.34 1.42 1.08 1.25	1.44 d.75 -0.82 0.80	1.58 0.91 -0.68 0.92	1.48 0.75 -0.78 0.82
	es pou se :	>07 AGE:	17 IW	At less	t seven t	TP:s of	revision:	t.														
	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	0.49 0.17		0.41 0.29 -0.08 0.27	0.57 0.32 0.08 0.26	0.15 0.15 -0.3* -0.20	0.67 0.26 0.18 0.15	0.31 0.17 -0.18 0.14	0.93 0.90 0.44 0.81	0.46 0.16 -0.03 0.10	2.00 1.18 1.51 1.11	0.31 0.31 -0.18 0.25	0.54 0.29 0.05 0.22	0.30 0.16 -0.19 0.15	0.00 0.00 -0.49* 0.17	0.65 0.61 0.16 0.58	0.62 0.38 0.13 0.30	1.19 0.60 0.70 0.53	0.00 0.00 -0.49+ 0.17	0.00 0.00 -0.49* 0.17	0.33 0.32 -0.16 0.33
	1973-1 1973-1	74 P-VALUZ 74 SE OP P-VAL 74 DELTA-P 74 SE OP DP	0 · 45 0 · 16		0.37 0.26 -0.08 0.24	0.53 3.31 0.08 0.25	9.14 0.15 -0.31 0.18	0.62 0.25 0.17 0.14	0.28 0.16 -0.17 0.13	0.83 0.82 0.38 0.74	0.42 0.15 -0.03 0.09	1.70 1.02 1.25 0.95	0.25 0.25 -0.20 0.21	0.51 0.27 0.06 0.20	0.29 0.16 -0.16 0.18	0.00 0.00 -0.45* 0.15	0.61 0.59 0.16 0.56	0.57 0.35 0.12 0.27	1.08 0.55 0.63 0.48	0.00 0.00 -0.457 0.16	0.00 0.00 -0.45 0.16	0.31 0.31 -0.14 0.32
2 2	Mercisi:	_201000-5	018/018																			
		r of different		atantive r	visions	(r)t inc	ludina cu	mmentarie:	e, cospet	ic or non-	-describa	ble) resp	ondents:	made fol	lows: (p	ercents o	total	mample)				
1	espouse:	00 1GE:	17 IX	zero.																		
	1973-1 1973-1	7: P-VALUE 74 SE CF P-VAI 74 DELTA-P 74 SE OF DP	11.45 1.37		13.49 2.63 2.04 2.36	6.46 1.8° -4.99• 1.7°	13.65 2.95 2.20 2.34	12.86 1.65 1.41 0.89	10.09 1.59 -1.36 0.86	13.30 2.96 1.85 2.83	11.16 1-44 -0.27 0.37	8.15 2.92 -3.30 2.95	9.62 2.43 -1.83 2.06	12.16 1.90 0.71 1.21	10.73 1.46 -0.72 0.85	12.30 4.95 0.85 4.04	5.32 3.53 -5.13 3.33	12.75 2.70 .30 2.11	11.55 2.70 0.10 2.49	5.95 2.32 -5.50 2.89	11.02 4.45 -0.43 4.20	16.66 3.57 5.21 3.44
		1.6€ : 1	7							r												
	1973-1 1973-1	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	11.70		13. 49 2. 32 1. 79 2. 13	7.22 1.89 -4.48* 1.74	14.33 2.91 2.63 2.31	12.94 1.52 1.24 0.68	10.52 1.59 -1.18 0.84	16.70 3.03 3.00 2.86	11.28 1.36 -0.42 0.38	9.42 2.62 -2.28 2.62	9.88 2.12 -1.82 1.84	12.06 1.81 0.36 1.17	10.9° 1.37 -0.79 0.86	12.06 8.45 0.36 4.18	6.51 3.38 -5.19 3.19	12.93 2.56 1.23 2.00	12.20 2.91 0.50 -2.63	6.67 2.20 -5.03 2.69	11.45 4.09 -0.15 3.91	16.36 3.40 4.66 3.30
•	The abi	solute value of	this number	is greater	than 2.	0 times	its stand	tard error.	•										,			

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. <i>'</i>	ش. <u>.</u>			م. حگفت		.1		-ZICICOM	425			·												•
"	PHICIPA	20100	0-3	B010/0				(1	-41	mentari es	Co ame t	. or non-	de ac ri hal	ble) resto	ndenks v	ada foll	ows: (P4	rcents of	total =	asple)				
໌ ຈ	194 unupe	r of di	fferent	types (of substa	intlae Lea	istons (not their	eding co	M-011/41108			,						·•	•				
`,		•		ζ.							•							•				•		•
	BESPORSE:	01	FCE:	17 IF		Exactly o	ue flbe	of revis	ion.								۱	14.93	19.65	15,42	16.0u	13.92	14.81	20.27
•	1973- 1973-	74 P-Y1 74 SE 0 74 DELT 74 SE.0	P-YAL A-P		16.66 0.91	16.26 1.69 -0.20 1.63	15.07 1.59 -1.59 1.48	19.29 1.66 2.63 1.40	15. 69 2.06 -1.17 1.62	17.99 1.83 1.33 0.93	15.37 1.14 -1.29 0.92	17.84 3.67 1.18 2.83	16.78 0.99 0.12 0.38	27.80 4.90 11.180 8.56	14 · 18 2 · 48 -2 · 68 2 · 62	17 • 11 1 • 8 8 0 • 4 5 1 • 15	15.59 1.36 -1.07 1.02	3.63 2.27 3.59	2.55 2.99 2.57	1.60 -1.28 1.88	2.36. -0.60 2.16	3.65 -2.76 3.77	3.0°. -1.85 2.79	3.53 3.61 3.40
			162:	17		_																	13.8*	20.20
	1973- 1973-	76 P-VA 76 SE 0 76 DELS 76 SE 0	7 7-71L 1-8		16.25	15.65 1.40 -0.60 1.39	14.96 1.50 -1.29 1.39	19.01 1.68 2.760 1.37	18.91 2.01 -1.38 1.58	17.50 1.36 1.25 0.88	15.05 1.05 -1.20 0.84	16.65 2.82 0.80 2.68	16.39 0.96 0.18 0.38	25.94 4.18 9.69 3.84	13.25 . 1.95 -3.00 2.19	16.65 1.62 0.20 1.10	15.79 1.36 -0.86 1.02	18.52 3.57 2.27 3.37	19.08 2.86 2.83 2.50	15.40 1.53 -0.85 1.35	15.67 2.18 -0.78 1.96	13.25 3.58 -3.00 3.89	2.74 -2.81 2.56	3.61 3.95 3.51
	BESPORE BE	02	AGE:	17 IV		Exactly't	so flber	of revi	isions.			•											8.71	10.20
	1973. ~1973.	76 2-41 -76 SE (-76 DEL1 -73 SE ()		10.30 0.89	9.97 1.72 -0.33 1.64	11.97 1.91 1.67 1.65	1.66 1.83 1.36 1.46	7.76 1.46 -2.5' 1.26	4.92 1.11 -1.38 0.76	11.63 1.21 1.33 0.74	5.82 1.60 -8.48* 1.72	11.20 0.99 0.90 0.27	7.77 2.88 -2.53 2.69	6.74 1.58 -3.56• 1.48	9. 05 1.11 -1. 25 0.79	. 12.53 1.17 2.230 0.68	5.0 t 1.89 •5.26• 1.81	11.70 2.33 1.60 2.32	10.63 1.58 0.13 1.13	12.26 2.05 1.96 1.80	13.21 2.63 2.91 2.55	2.26 -1.59 2.13	2.82 -0.10 2.88
1)		1CE:	17					`~									0	,					
,	1973 1973	-74 2-41 -76 58 (-74 DEL:	DY F-VAL PA-P		10.19	10.39 1.54 0.20 1.47	11.59 1.79 1.40 1.55	11.39 1.76 1.20 1.41	7.64 1.42 -2.55* 1.2*	9.07 1.06 -1.12 0.72	11.26 1.14 1.07 0.70	6.53 1.66 -3.560 1.69	11.04 0.72 0.85* 0.26	7.87 2.63 -2.32 2.88	6.21 1.35 -3.98 1.29	9.29 1.16 -9.90 0.67	12.61 1.18 2.42* 0.70	7.02 2.51 -3.17 2.35	11.59 2.27 1.40 2.25	9.87 1.87 -0.32 1.09	1 1. 86 2.09 1. 67 1. 82	12.68 2.57 2.49 2.52	7.89 2.00- -2.30 1.93	10.86 . 2.34 0.67 2.36
	EESPONSE	: 03	1GE:	17 IN		Exactly	three ty	pes of r	evisions.														· · · · · ·	17.25
	1973 1973	-78 P-V -78 SE (-78 DEL: -78 SE (17-5 15 5-471		15.32 1.29	13.93 1.46 -1.39 1.74	14.28 1.77 -1.04 1.83	18.45 2.30 3.13 1.95	13.83 3.44 -1.49 2.60	11.23 1.42 -4.09* 1.07	19.27 1.83 3.95 1.00	10.50 1.93 -4.82* 1.90	15.83 1.41 0.51 0.32	18.85 3.89 -0.47 3.70	16.32 2.51 -1.00 2.05	17.63 2.40 2.31 1.50	16.32 1.23 -1.00 1.02	16.73 6.67 1.61 5.93	15.07 3.37 -0.25 3.10	13.71 1.56 -1.61 1.68	13.80 * 2.17 -1.52 1.98	10.73 1.95 3.41 2.29	15.89 4.57 0.57 4.21	2.30 1.93 2.35
•	1973 1973	-74 P-Y -74 SE -76 DEL -78 SE	07 2-411 17-6		14.82 1.21	13.70 1.35 -1.12 1.61	13.62 1.55 -1.20 1.65	18.04 2.15 3.22 1.83	13.30 3.33 -1.52 2.53	10.88 1.35 -3.98* 0.96 *	18.58 1.69 3.76*	10.45 1.80 -4.37• 1.73	15.31 1.32 0.89 0.30	13.59 3.37 *1.13 3.27	13.83 2.17 -0.99 1.75	2.30 2.28	14.08 1-19 -0.74 0.99	15.81 6.06 0.99 5.38	14.78 3.25 -0.04 3.00	13.48 1.46 -1.34 1.41	13.22 2.08 -1.60 1.89	18.34 1.98 3.52 2.22	1a.90 4.14 0.08 3.81	16.93 2.24 2.11 2.30
	RESPONSE	-		17 I#		Exactly	foar typ	es of te	visions.	•							•							
	1973 1973 1973	-76 P-Y	ALUE OF P-VAI TA-F		10.44	10.32 1.93 •0.12 1.74	15.20 1.87 4.76* 1.58	9.31 1.40	7.83 1.84 -2.61 1.28	9.37 0.93 -1.07 0.75	11.67 1.23 1.03 0.71	7.63 2.11 -2.81 -1.98	10.79 0.67 0.35 0.25	10.65 3.26 0.21 1.04	10.94 2.36 0.50 2.19	1.28 -2.29	11.69 1.08 1.25 2.73	6.24 1.52 -4.20 1.49	12.02 2.67 1.58 2.47	10.67 1.41 0.23 1.17	9.18 2.33 -1.30 2.10	12.32 2.97 1.88 2.81	12.16 2,80 1.72 2.60	11.66 1.48 1.22 1.60
			1GE:	17													_				9.11	12.22	• ' 92	11.58
	1973 1973	-74 P-V -74 SE -74 DEL -74 SE	OF T-YA	L	10. 16 0.79	1.75 -0.98 1.58	14.48 1.76 4.28 1.50	1.21	8.12 41.46 -2.04 1.25	9.20 0.92 -0.96 0.71	11.08 1.16 0.92 0.67	7.23 1.94 -2.93 1.82	10.5# 0.85 0.38 0.24	10.20 2.84 0.04 2.63	10.68 2.10 0.89 1.5	1 - 19	1.06	5.65 1.80 -4.51 1.39	11.63 2.52 1.87 2.34	10.26 1.32 0.20 1.09	2.25 -1.05 2.01	2.99 2.06 2.87	1.76 2.53	1.40
٠	3 ESPOYS I	: >05	- 1GE:	17 I¥		At least	fire to	pes of E	evisions	•										5.00	7.45	£. 52	6.19	5.87
,	1973 1973	-76 F-1 -74 SE -74 DEL -76 SE	OF P-VA TA-P	ı	5.39 0.66	6.43 1.79 1.04 1.57	6.29 1.16 0.90 1.07	5.19 1.38 -0.20 1.10	1.02 -1.18 0.94	4.65 0.80 -0.78 -0.82	6.10 0.76 0.71 0.81	6.18 2.15 9.75 2.03	5.14 0.72 -0.25 0.27	5.77 2.22 0.36 1.92	2.18 3.3	1.00	-0.25	3.83 1.19 -1.56 1.22	4.53 1.43 -0.86 1.53	1.19 -0.39	2.29 2.06 1.99	1.79 1.03 1.71	1.90 -1.20 1.84	1.93

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[.] The absolute value of this number is greater than 2.0 times its standard error.

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•	~	* **	#ATIONA!	L SOUTE BAST		CEPTRAL	HCRTH BAST	1 3112	PESALE	i ai	VBITE	1 10 05		EDUCATI GRAD ES		! 10# ! 10#	BITBEE	IEE-AND SEALL PLACES	TIPE OF SECTION CITY	BAIR	I PRIBGE ORBAR	BISE BISE
BIERCE	51:	201008-5	2018/018	_														_				
The pa	4per	of different	types of sobs	tantive re	∀isions	(net incl	ading c	onzen tarie e	, cospe	tic or non-	describe	ble) respo	ndanta	Rade fol:	lovs: (P	ercents of	total:	smple)				
		ě		•																		
123901	SZ:	>05 168:	17	it least	five typ	pee of re	vieions	•														
19 19	73-78 73-74	F-VALUE SE OF P-VAL DELTA-P SE OF DP	5.21 0.62	5.97 1.61 Q.76 1.40	6.12 1.04 0.91 0.97	4.97 1.33 -0.24 1.07	4.16 0.98 -1.05 0.90	4.51 0.74 -0.70 0.40	5.88 0.72 0.67 0.39	5.61 1.96 0.40 1.84	5.00 0.60 -0.21 0.25	5.50 1.92 0.29 1.65	7.75 1.84 2.54 , 1.65	4.98 0.95 -0.27 0.69	0.68 -0.22 0.47	3.79 1.09 -1.42 1.12	4.32 1.37 -0.89 1.86	4.99 1.13 -0.22 0.69	6.81 2.11 1.60 1.84	6.18 1.72 0.97 1.62	4.19 1.75 -1.02 1.71	5.75 1.91 0.58 1.86
PERFCE	\$ \$;	201008-5	2009/005												•							
Those	sko 4	iid not revis	e substantivel	y and thos	e who did	revise	s abst and	ively with	those :	who descrii	bed that	rotten per	cyee as	re sold	and asked	the Foci	r to so	ive the	problem.			
RESPON	SZ:	00 162:	17 13	So respo	nse.																	
19	73-74	P-VALUE SE CF P-VAL DELTA-P SE GF DP	0.31 0.12	0.59 0.36 0.28 0.31	0.19 0.14 -0.12 0.15	0.21 0.20 -0.10 0.18	0.33 0.24 0.02 0.20	0.50 0.22 0.19 0.12	0.12 0.10 -0.19 0.12	1.44 0.77 1.13 3.70	0.15 0.10 -0.16 0.09	0.47 0.48 0.16 0.46	0.45 0.33 0.14 G.29	0.57 0.29 0.26 0.20	0.09 0.10 -0.22 0.12	0.64 0.53 0.33 0.47	0.65 0.61 0.38 0.56	0.50 0.26 0.19 0.20	0.00 0.00 -0.31 0.12	0.25 0.26 -0.06 0.26	0.00 0.00 -0.31 0.12	0.00 0.00 -0.31* 0.12
		AGE:	17																			
19 19	73-74 73-74	SE OF PP SE OF P-VAI SE OF P-VAI	0.29	0.52 0.32 0.23 0.27	0.17 0.12 -6.12 0.18	0.20 0.20 -0.09 0.17	0.32 0.23 0.03 0.19	0.47 0.20 0.18 0.11	0.12 0.09 -0.17 0.11	1.30 0.69 1.01 0.62	0.15 0.09 -0.14 0.08	0.41 3.41 0.12 0.39	0.37 0.27 0.08 0.24	0.54 0.27 0.25 0.19	0.09 0.09 -0.20 0.11	0.57 0.46 0.28 0.42	0.62 0.59 0.33 0.54	0.46 0.28 0.17 0.19	0.00 0.00 -0.29* 0.11	0.24 0.25 -0.05 0.25	0.00 0.00 -0.29* 0.11	0.00 0.00 -0.29* 0.11
2 23 P Q E	32:	13 1GE:	17 X¥	Did not	revise :	ubstantiv	ely and	included b	oth tbe	informatio	n that r	otten Peso	hes ver	eold s	nd reques	ted reduce						
191 191	73-74 73-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	29.10 2.01	28. 16 4.87 -0.94 4.37	24.53 2.38 -4.57 2.66	27.19 3.99 -1.91 3.23	35.37 4.27 6.27 3.45	31.25 2.34 2.15 1.28	27.03 2.40 -2.07 1.23	30.73 4.27 1.63 3.82	28.75 2.11 -0.35 0.50	22.05 4.20 -7.05 3.62	29.55 3.95 0.45 3.16	30.54 3.61 1.44 1.98	29.10 2-17 0.00 1.39	32.71 8.28 3.61 7.36	24.21 5.00 -4.89 4.98	30.81 3.82 1.71 3.02	25.74 3.11 -3.36 3.01	27.68 4.83 -1.42 4.88	36.64 5.70 9.54 5.31	22.04 2.97 -7.06* 3.17
		1GE:	17																			
19 ⁻	73-74 73-74	P-VALUE SECT P-VAL DELTA-P SECT DP	29.90 1.89	29.33 4.18 -0.57 3.78	25.98 2.53 -3.92 2.64	28.00 3.81 -1.90 3.09	35.56 4.08 5.66 3.30	31.62 2.26 1.72 1.28	28.26 2.26 -1.64 1.21	29.87 3.95 -0.03 3.51	29.69 1.99 -0.21 0.49	2* .25 3.7* -5.62 3.36	J7.91 3.62 1.01 2.84	31.46 2.86 1.56 1.96	29.46 2.15 -0.44 1.30	33.05 7.23 3.15 6.67	24.04 4.89 -5.26 4.88	31.62 3.65 1.72 2.85	26.85 2.70 -3.05 2.83	28.85 4.94 -1.05 4.62	39.44 5.29 9.54 4.97	22.02 2.88 -7.88 3.01
RESPOR	SZ:	12 AGE:	17 B	Did not	revise s	obstantiv	ely and	included t	he info	reation the	t Fotte.	peaches w	ere sol	i, but d	id not re	rber raeup	****					
19 ¹	73-74 73-74	P-VALUE SE OF P-VAL DELTA-P. SE OF DP	2.52 0.45	2.04 0.73 -0.48 0.73	2.32 0.63 -0.20 0.67	2.83 1 07 0.31 0.81	2.67 0.80 0.15 0.69	4.08 0.84 1.56* 0.45	1.02 0.30 -1.50* 0.45	5.59 2.04 3.07 1.91	2.04 0.45 -0.48 0.26	0.64 0.65 -1.88 0.75	6.10 1.95 3.58* 1.66	2.21 0.62 -0.31 0.46	2.00 0.51 -0.52 0.46	4.84 1.74 2.32 1.59	3.98 1.19 1.46 1:25	1.33 0.45 -1.19* 0.49	3.32 1.73 0.80 1.86	3.06 1.3, 0.54 1.26	0.75 0.53 -1.77* 0.65	1.99 1.00 -0.53 1.05
		AGZ:	17											•								•
19 19	73-74 173-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	2.59 C.43	2.31 0.73 -0.28 0.72	2.47 0.76 -0.12 0.70	2.76 1.02 0.17 0.79	2.71 0.78 0.12 0.68	4.10 0.82 1.51* 0.45	1.15 0.30 -1.44* 0.43	6.02 1.90 3.43 1.77	2.07 0.43 -0.52 0.25	0.65 0.56 -1.94• 0.68	5.74 1.70 3.15° 1.43	2.28 0.60 -0.31 0.46	1.96 0.50 -0.63 0.46	4.41 1.53 1.82 1.39	4.36 1.19 1.77 1 24	1.66 0.43 -1.13* 0.40	3.71 1.57 1.12 1.32	2.90 2.22 0.31 1.17	0.68 0.48 -1.91° 0.61	1.95 0.99 -0.64 1.04
2 25 203	5 Z :	13 AGE:	17 IN	Did not	revise s	cbatant i v	ely and	F equest ed	redres.	, bot did :	not inclu	de the inf	ormation	that re	tten pes	thes were	sold.					1
197 197	73-74 73-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	4.54 0.66	5.18 1.63 0.64 1.45	3.23 1.18 -1.31 1.09	4.96 1.14 0.42 0.98	4.77 1.38 0.23 1.12	5.42 0.87 1.88* 0.50	2.72 0.75 -1.82* 0.48	6.39 2.23 1.85 2.10	4.38 0.73 -0.16 0.27	4.01 1.71 -0.53 1.68	3.10 1.19 -1.44 1.20	4.69 0.94 0.15 0.69	4.78 0.98 0.24 0.56	6.07 2.01 1.53 1.89	4.34 1.20 -0.20 1.28	4.93 1.25 0.39 0.99	6.36 2.05 1.82 1.77	1.88 1.00 -2.66* 1.05	2.03 1.00 -2.51* 1.18	3.95 2.27 -0.59 2.13
		AGE:	17																`			
191 191	73-74 73-74	P-VALUZ SE OF P-VAL DELTA-P SE OF DP	4.95 0.74	5.98 1.52 1.03 1.41	*.07 1.97 -0.8* 1.61	5.15 1.16 0.20 1.06	1.31 -0.17 1.14	7.36 1.17 2.13 0.64	2.91 0.71 -2.04* 0.61	6.43 2.21 .48 1.94	4.85 0.64 -0.09 0.27	5.51 1-70 0.56 1.69	5.48 2.19 0.53 1.81	4.75 0 93 -0.20 0.6	4.77 0.95 -0.18 0.63	5.99 2.0a 1.0a 1.94	4.97 1.12 0.02 1.25	5.27 1.16 0.32 1.01	6. 16 1.83 1.21 1.63	2. 17 1.04 - 2. 78*	4.42 2.45 -0.53 2.14	3.87 2.25 -1.08 1.91

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EINCISE: 2010	00-3 200ª	2005															- * h = DI	robles.			
These who did n	ot revise sub	stantively.	and those	who did	revise :	ebet anti	vely with	those wh	o describe	ed that r	otten per	C760 A01	sold 4	nd 4sted	tre Acce	. 40 8014		.0211-1			
									4-4		rottes De	YE	re sold (רו לפב זם	r redrese		-				
31573252: 14	1G2: 17 I		nd not re		-			0.28	0.86	0.58	0.35	0.81	0.85	G. 20	0.57	1.15	0.81	0.39	0.52	0.00	0.46
1973-74 2-1 1973-74 52 1973-74 DII 1973-74 SE	CP P-VAL	0.59 0.16	0.64 0.37 0.5 0.33	0.59 0.35 60 0.30	0.36 0.23 -0.21 J.22	0.77 0.32 0.38 0.26	0.91 0.28 0.32* 0.15	0.12 -0.31* 0.15	0.53 0.27 0.49	0.17 -0.01 0.06	0.35 -0.24 0.35	0.52 0.22 0.48	0.33 0.25 0.24	0.19 -0.19 0.16	0.46 -0.02 0.48	0.74 0.56 0.69	0.33 0.22 0.26	0.28 -0.20 0.27	0.38 -0.07 0.38	0.00 -0.59* 0.16	
	1GZ: 17											0.84	1.12	0.50	0.52	1.23	1.06	¢.59	0.51	0.13	0.65
1973-74 P-1 1973-74 SE 1973-74 DE 1973-74 SE	CP P-VAL	0.73 0.16	0.99 0.41 0.26 0.36	0.56 0.32 -0.17 0.28	0.57 0.26 -0.16 0.23	0.86 0.32 0.13 0.27	0.96 6.27 0.23 0.16	0.51 0.15 -0.22 0.15	1.08 0.54 0.35 0.50	0.72 0.17 -0.01 0.06	0.46 0.34 -0.27 0.34	0.46 0.11 0.43	0.35 0.39 0.25	0.20 -0.23 0.17	0.41 -0.21 0.39	0.72 0.50 0.67	0.35 0.33 0.27	0.34 -0.12 0.31	0.36 -0.22 0.36	0. 10 -0.60 0. 18	0.48 -0.98 0.46
8737035E: 21	_	IS	Did revis	. zebete	ntively	and incl	aded both	the info	reation th	at rotte	n besches	sere eol	d and re	quested 1			51.73	55.74	53.35	52.21	57.56
1973-74 2-1 1973-70 58 1973-74 68 1973-74-58	07 7-71L LT1-7	53,41 2.06	52.71 3.69 -0.70 3.60	58.10 2.90 4.69 2.95	53.67 3.56 0.26 3.07	49.79 5.25 -3.62 4.02	46.37 2.74 -7.04* 1.55	50.21 2.39 6.80° 1.48	a2.03 3.73 -11.38° 3.56	55.21 2.25 1.80° 0.61	53.62 5.92 0.21 3.55	51.82 3.68 -1.59 3.12	52.53 3.25 -0.88 2.26	54.60 2.55 1.19 1.56	\$3.69 9.79 -4.72 8.98	56.57 5.76 3.56 5.52	3.69 -1.68 3.09	4.69 2.33 4.76	5.06 -0.06 5.39	5.92 -1.20 5.55	4.37 4.15 4.25
•	1G2: 17														43	55.28	50.00	53.17	51.54	49.0°	56.69
1973-70 ₹ 1973-74 1 1973-74 D\ 1973-74 S*	1;:-P	51.52 2.03	50.09 3.14 -1.43 3.21	55. 12 3.08 3.60 3.02	52.41 3.48 0.89 3.08	48.56 5.34 -2.96 4.10	45.32 2.65 -6.59* 1.46	57.73 2.35 6.21° 1.40	40.70 3.67 -10.829 3.24	53.38 2.14 1.864 0.56	48.85 4.57 -2.66 4.32	47.44 3.42 -4.08 2.78	51.30 3.03 -0.22 2.20	53.93 2.48 2.41 1.44	47.83 9.03 -3.69 8.34	5.72 3.76 5.52	3.51 -1.52 2.96	5.03 1.65 4.33	4.91 0.02 5.16	5.49 -2.44 5.16	3.94 5.17 3.80
12570¥22: 22	1C2: 17	13	Did revis	e sebst	entively	and incl	Eded the 1	nforsati	on that ro	rten pea	Ches wite	sold, b				,	3.04	3.61	2.76	1.72	6.65
1973-74 P- 1973-70 SE 1973-74 DE 1973-74 SE	OF 7-V1L	3.33 0.48	3.28 0.95 -0.05 0.90	0.67 0.69 0.80	4.22 0.98 1.69 0.78	1.68 0.90 -1.65 0.76	3.07 0.67 0.18 0.47	3.19 0.67 -0.18 0.85	3.98 1.45 0.65 1.35	3.07 0.52 -0.26 0.19	5.13 2.01 1.80 1.83	2.40 1.05 -0.93 0.98	3.22 0.86 -0.11 0.66	3.20 0.59 -0.13 0.42	1.98 0.99 -1.35 1.06	4.01 0.99 0.68 0.97	0.93 -0.29 0.72	1.13 0.28 0.99	1.44 -0.57 1.43	1.31 -1.61 1.26	1.52 3.320 1.45
	162: 17														2.02	4.16	2.86	3.31	2.61	1.66	6.52
1973-70 P- 1973-74 SE 1973-74 DI 1973-74 SI	OF P-VIL	3.18 0.44	3.02 0.94 -0.16 0.79	3.79 0.80 0.61 0.73	4.31 0.90 1.13 0.72	1.61 9.86 -1.57 0.72	3.30 0.62 0.12 0.44	7.06 0.62 -0.12 0.32	3.94 1.38 0.76 1.27	2.93 0.48 -0.25 0.18	5.19 1.88 2.01 1.72	1.97 0.66 -1.21 0.80	3.03 0.82 -0.15 0.6s	3.16 0.57 -0.02 0.41	0.89 -1.15 0.95	1.01 0.98 0.79	0.91 -0.32 0.69	1.05 0.13 0.92	1.37 -0.57 1.36	1.18 -1.52 1.14	1.51 3.34° 1.44
125POES2: 23		Is	Did revi	en met	anti vel y	and requ	ested redi	ress, bet	did not	include (he infors	ation th	at rotte					3.18	6.48	2.64	4.56
1973-74 P- 1973-74 SI 1973-74 DI 1973-76 SI	VALUE COP P-VAL ELTA-P	3.74 0.48	4.57 1.01 0.83 0.93	3. 99 0. 76 0. 25 0. 73	4.09 1.06 0.35 0.83	2.64 6.85 -1.10 0.72	3.97 0.65 0.23 0.40	3.52 0.58 -0.22 0.38	4.59 1.39 0.85 1.32	3.75 0.53 0.01 0.17	7.38 2.38 3.68 2.28	2.49 0.83 -1.25 0.89	3.06 0.88 -0.68 0.59	4.04 0.65 0.30 0.50	2.30 0.83 -1.44 0.83	3.82 1.52 0.68 1.45	3.80 0.72 0.06 0.66	1.28 -0.56 1.18	2.30 2.78 2.09	1.13 -1.10 1.11	1.20 0.82 1.19
•	1GE: 17								_	_			3.19	4.32	3.22	3.77	4.00	3.67	6.76	2.78	5.37
1973-74 P 1973-74 S 1973-74 D 1973-74 S	2 07 P-TLL LLTA-P	4.12 0.51	4.63 1.02 0.51 0.95	5.01 1.03 0.19 0.90	4.37 1.08 0.25 0.87	2.75 0.86 -1.27 0.75	4.26 0.66 0.14 0.40	3.98 0.62 -0.14 0.38	4.50 1.23 0.38 1.18	4.07 0.55 -0.05 0.18	8.78 1.98 8.669 1.86	1.02	0.87 -0.93 0.62	0.68 0.20 9.49	1.21 -0.90 1.12	1.e5 -0.35 1.39	0.75 -0.04 0.64	1.28 -0.45 1.15	2.20 2.6s 2.01	1.07 1.38 1.06	1.63 1.25 1.58
225 20 252: 2	agr: 17	23	Did Tevi	se eabst	entively	and aid	not inclu						1.92	1.46	1.80	0.59	2, 40	1.55	4.02	1.59	2.33
1973-74 P 1973-74 S 1973-74 D 1973-74 S	Z OF P-VAL ZLTA-P	2.08 0.31	2.56 0.59 0.40 0.56	2.67 0.41 0.59 0.43	1.73 0.73 -0.35 0.56	1.65 0.58 -0.4 0.89	2.46 0.52 0.38 0.36	1.71 0.41 -0.37 0.34	3.06 0.93 0.98 0.87	1.82 0.36 -0.26 0.16	5.76 2.85 3.68 2.67	3. 03 1. 43 0. 95 1. 33	0.55 -0.16 0.19	0.27 -0.62 0.3a	1.00 -0.28 0.99	0.42 -1.49* 0.51	0.70 0.32 C.54	0.78 -0.50 0.69	0.86 1.94* C.85	0.75 -0.89 0.69	0.72 0.25 0.77

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^{*} The absolute value of this number is greater than 2.0 t we its standard error.

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1977 1977	201002-3 8008/103					_	
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				who described about to	nesen næscham were Bold 200 mg	ted the express to enlaw th	e problem.
The color of the	TORSE AND SIG DOC 184175 SCHOOL	-7) 600 (101- 610 614 1411	· ·	loss and described that to	orten pencase over suzu an- as		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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The color of the	123 PC252: 2= 162: 17	Did rerise substantivo	ly end did not inclede t	the information that rotte	en perches were cold or ask fo	r redrass.	
### 1975 March 1975							, 1144 4142 1144 2142
NEADER 1 10 121 17 19	1973-74 DELTA-P	0.70 0.39 -0.3	5 -0.45 0.45 -0	0.43 0.66 -0.21	2.98 0.94 -9.15 -0.6	-0.08 -1.454 0.5	0 -0.65 1.92 -0.63 0.35
Propose Prop	1973-78 SE OF EP	0.55 0.39 0.5	54 0.47 0.35 C	0.33 0.81 0.15	2.28 1.11 2.46 0.3	2 0.88 6.49 0.5	2 0.82 0.82 _0.84 0.72
## PROPERTY 10 Mary 17 D Did not certae substitutively and data not includes any military information in note. ## PROPERTY 0.16	ETBRCTSE: 201009-5 2002/093						
## 1977-19 PARTER ## 10	traber of types of information incl	eled im notes-first for m	etes where the original :	was categorized and secon-	d for the notes where the revi	lion was categorized.	
## 1977-19 PARTER ## 10							
## 1977-19 PARTER ## 10	22590ESE: 10 16E: 17 IS	Did not review substan	tively and did not incle	ede any salient information	on in note.		•
### 15 ###				·	_	6 0.81 1.15 0.2	1 0.23 0.00 0.05 0.00
Part	1973-74 38 CF P-TAL 0.1	1 0 0.17 0.2	1 0.23 0.19	0.09 0.45 0.11	0.00 0.13 0.28 0.1	1 0.82 0.74 0.1	5 0.23 0.00 0.00 0.00
### PATICLE 17 1.1 1		0.07 -0.09 -0.0	18 0.07 9.12 ~0 17 0.19 0.10 (
## 1737-10 F-MINE	1G2: 17						
### ### ### ### ### ### ### ### ### ##		. ^ ^ ^	. 0.82 0.30 /	1 12 1 15 1 15	0.16 0.11 0.63 0.2	5 0.37 1.22 0.2	7 0.88 0.00 0.13 0.19
INFORMATION CONTRACTOR TO THE COLOR OF THE C	1973-74 SE OF P-VAL 0.1	1 0.30 0.16 0.2	1 0.23 0.15	0.13 0.42 0.12	0.15 0.11 0.29 0.1	3 0.38 0.72 0.1	6 0.31 0.00 0.10 0.19
1971-74 P-FLUTE 2.39 2.11 2.52 2.11 2.51 3.48 0.99 4.99 4.19 1.28 2.18 2.69 2.11 2.68 4.70 2.28 2.20 2.22 1.13 2.17 1973-74 BIT 12-71 3.00 3.							
1971-74 P-FLUTE 2.39 2.11 2.52 2.11 2.51 3.48 0.99 4.99 4.19 1.28 2.18 2.69 2.11 2.68 4.70 2.28 2.20 2.22 1.13 2.17 1973-74 BIT 12-71 3.00 3.	22320252: 11 1GF, 17 IB	nia not revise sebetar	ntively and included one	piece of Balient informa	for in note.		
1973-78 SE CF P-VIL 1373-78 DETECT 2		_				1 2-88 8-20 2-2	8 2.08 2.32 1.33 2.17
1973-78 \$\overline{1} \overline{1} \overline	1973-74 SE CP P-VAL 0.3	8 0.76 0.74 0.7	73 9.77 0.68	0.30 1.87 0.39	0.74 1.17 0.64 0.4	7 1.63 1.63 0.5	7 0.77 1.47 0.78 1.49
1973-78 p-valing 0.53 1.05 1.61 0.78 0.99 0.15 1.69 0.20 0.88 1.50 0.68 0.21 0.68 0.22 0.88 0.48 0.48 1.50 0.68 0.22 0.88 0.48 0.48 1.58 0.67 0.90 0.90 0.73 0.68 0.90 0.73 0.68 0.22 0.88 0.48 0.48 0.48 1.68 0.67 0.90 0.73 0.68 0.70 0.73 0.68 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75						7 1.54 1.51 0.5	
1973-78 p-valing 0.53 1.05 1.61 0.78 0.99 0.15 1.69 0.20 0.88 1.50 0.68 0.21 0.68 0.22 0.88 0.48 0.48 1.50 0.68 0.22 0.88 0.48 0.48 1.58 0.67 0.90 0.90 0.73 0.68 0.90 0.73 0.68 0.22 0.88 0.48 0.48 0.48 1.68 0.67 0.90 0.73 0.68 0.70 0.73 0.68 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75	16 Er 37	•					
1973-74 ST OF P-VALUE 1973-75 ST OF P-VALUE 1973-76 ST OF P-VALUE		2 826 3 W 2.1	1 2 40 B.61	1.50 5.63 2.81	2.26 6.36 3.11 2.1	1 3.03 5.07 2.4	2 2.68 2.59 3.68 ² 2.12
### PARTIEST OF SP	1973-74 SE OF P-VAL 0.5	3 1.05 1.63 0.7	71 0.78 0.98 (0.32 1.81 0.58	0.87 2:22 0.64 0.4	5 1.88 1.61 Q.	5 0.91 1.45 2.38 1.47
1973-78 P-VALUE 1973-78 P-VALUE 11.02 12.50 9.71 12.48 10.37 18.09 8.65 18.00 10.47 11.19 12.75 11.31 10.22 18.73 18.30 12.88 13.55 9.15 6.41 8.34 1371-78 SE CF P-VAL 1381-84 S.46 1							
1973-78 P-VALUE 1973-78 P-VALUE 11.02 12.50 9.71 12.48 10.37 18.09 8.65 18.00 10.47 11.19 12.75 11.31 10.22 18.73 18.30 12.88 13.55 9.15 6.41 8.34 1371-78 SE CF P-VAL 1381-84 S.46 1	#FSPORSE: '12 1GE: 17 IE	tid not tevise sebatar	ntively and incleded two	pieces of saliant inform	stion in note.		
1973-78 SE OF P-VAL			•	•	•	9 18.73 B.30 12.4	18 18.55 9.15 6.41 8.36
AGE: 17 1973-78 SE OT DP 2.37 1,77 1,59 1,63 0.92 0.91 2.56 0.41 2.85 7.36 1.23 0.87 3.97 2.28 1.48 2.83 1.60 2.03 1.86 AGE: 17 1973-78 P-FRIDE 11.79 13.70 10.11 12.87 10.78 14.86 8.86 13.70 11.21 13.03 15.33 12.38 10.33 14.56 8.75 13.47 15.21 8.60 6.98 8.33 1973-78 SE OT P-VAL 1.00 2.69 1.77 1.88 1.80 1.48 1.19 2.62 1.02 2.81 2.63 1.56 1.28 4.26 2.11 1.73 2.49 1.31 1.98 1.85 1.973-78 SE OT P-VAL 2.03 1.63 1.58 1.56 0.89 0.86 2.29 0.38 2.70 2.18 1.21 3.90 3.77 2.21 1.38 2.21 1.52 2.08 1.90 22290233 1.63 1.58 1.56 0.89 0.86 2.29 0.38 2.70 2.18 1.21 3.90 3.77 2.21 1.38 2.21 1.52 2.08 1.90 22290233 1.30 2.21 1.22 1.30 2.21 1.22 2.08 1.90 22290233 1.30 2.21 1.22 2.33 1.63 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.28	1973-74 SE CP P-VAL 1.0	3 2.68 1.97 1.8	9 1.92 1.53	1.19 2.85 1.06	2.92 2.08 1.54 1.2	6 4.87 2.11 1.7	9 7. 78 1.88 2.01 1.88
1973-7% F-FiltER 11.79 13.70 10.11 12.07 10.78 14.86 8.86 13.70 11.21 13.03 15.33 12.38 10.33 14.56 8.75 13.47 15.21 8.06 6.98 2.33 1973-7% SE OF P-Filt 1.00 2.69 1.77 1.85 1.80 1.80 1.88 1.18 2.62 1.00 2.87 2.63 1.56 1.28 8.26 2.11 1.73 2.69 1.31 1.98 1.85 1973-7% SE OF P-Filt 2 1.00 2.69 1.77 1.85 1.80 1.56 0.89 0.86 2.29 0.38 2.70 2.18 1.21 0.90 3.77 2.21 1.38 2.21 1.52 2.08 1.90 1973-7% SE OF DP 2.33 1.63 1.58 1.56 0.89 0.86 2.29 0.38 2.70 2.18 1.21 0.90 3.77 2.21 1.38 2.21 1.52 2.08 1.90 1973-7% SE OF P-Filt 2 1.35 1.37 13.32 12.90 21.10 17.37 13.71 17.70 15.35 11.87 14.39 17.12 15.35 18.53 12.61 15.67 13.36 18.02 24.29 9.98 1973-7% SE OF P-Filt 2 1.35 1.86 2.18 3.32 1.80 1.97 3.62 1.51 3.32 3.75 2.28 1.90 1973-7% SE OF DF 3.60 1.99 1.98 2.61 1.22 1.17 2.95 0.85 2.65 3.07 1.51 1.06 5.16 2.78 1.92 2.95 3.76 2.89 1.76 1.78 1.78 1.78 1.78 1.78 1.78 1.78 1.78	1973-74 DELTI-P 1973-74 SE OF CP						
1973-7% F-FildE							
1973-7a 52 07 5-Val. 1973-7a 5		9 13 70 10-11 12-1	k7 10.78 1a.86 i	8.86 13.70 11.21	13.03 15.33 12.38 10.3	3 14.56 #.75 13.4	17 15.21 8.84 6.98 8. 33
1973-78 ST OP DP 2.33 1.63 1.58 1.56 0.89 0.86 2.29 0.38 2.70 2.18 1.21 0.90 3.77 2.21 1.38 2.21 1.52 2.08 1.90 EESPONSE: 13 AGE: 17.IN Did not revise substantively and included three pieces of salient information in note. 1973-78 p-value 15.51 13.73 13.32 12.90 21.10 17.37 13.71 17.70 15.35 11.87 14.39 17.12 15.35 18.53 12.61 15.87 13.36 18.02 24.29 9.98 1973-78 ST OP P-VAL 1.35 4.15 1.86 2.14 3.32 1.80 1.97 3.62 1.51 3.32 3.75 2.24 1.36 3.95 2.69 2.81 3.34 3.92 2.80 1.28 1973-78 DEULAP 9.16 3.66 -1.12 1.61 -0.16 3.02 -2.00 0.36 -2.15 1.49 8.789 -5.28 1973-78 ST OP DP 3.60 1.99 1.98 2.61 1.22 1.17 2.95 0.85 2.65 3.07 1.51 1.06 5.16 2.78 1.92 2.95 3.76 2.89 1.76 1973-78 P-VALUE 15.81 18.07 18.27 13.38 20.90 17.27 18.31 17.00 15.69 12.82 15.07 17.18 15.49 18.58 12.51 15.90 13.75 15.36 24.51 10.05 1973-78 ST OP P-VAL 1.83 3.99 2 2.05 3.20 1.85 1.77 1.88 3.27 1.52 2.93 3.22 2.21 1.52 5.38 2.62 2.30 3.29 8.20 2.67 1.23 1973-78 ST OP DP 3.39 2.16 1.92 2.55 1.55 1.80 1.99 1.86 -1.80 1.99 1.98 2.67 1.23 1973-78 ST OP P-VAL 1.83 3.99 2.16 1.92 2.55 1.55 1.50 1.89 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	1973-74 SE OF P-72L 1.0	0 2.69 1.77 1.8	58 1.80 1.48 °	1.18 2.62 1.02	2.87 2.63 1.56 1.2	s 4.26 2.11 1.7	73 2.49 1.31 1.98 1.85
1973-78 P-VALUE 1973-7					2.70 2.16 1.21 3.9		
1973-78 P-VALUE 1973-7	225P095E: 13 AGE: 17.IM	Did .ot revise substan	ntively and included thre	ee piecee of salient info	raction in acte.		
1973-78 52 07 D-VAL 1.35			_			5 18.53 12.61 15.6	
1973-78 ST 07 DP 3.60 1.99 1.98 2.61 1.22 1.17 2.95 0.85 2.65 3.07 1.51 1.06 5.16 2.76 1.92 2.95 3.76 2.89 1.76 , AGE: 17 1973-78 ST 07 DP 1973-78 ST 07 DP 1.83 3.91 2 2.05 3.08 1.69 1.22 15.07 17.18 15.89 18.58 12.51 15.90 13.75 15.36 28.51 10.05 1973-78 ST 07 DP TAIL 1.83 3.91 2 2.05 3.20 1.77 1.88 3.27 1.52 2.93 3.22 2.21 1.52 5.38 2.62 2.30 3.29 8.20 2.67 1.23 1973-78 DETIAP 1973-78 ST 07 DP 1973-78 ST 07 DP 3.39 2.16 1.98 2.55 1.15 1.10 2.70 0.85 2.35 2.53 1.56 1.03 8.59 2.69 1.91 2.98 3.65 2.72 1.73	1973-74 SZ OF 2-VAL 1.4	5 4,15 1.86 2.1	14 3.32 1.80	1.97 3.62 1.51	3.32 3.75 2.24 1.4	6 5.95 2.69 2.4	1 3.34 3.92 2.80 1.20
, AGE: 17 1973-78 P-VALUE 15.81 18.07 18.22 13.38 20.90 17.27 18.31 17.00 15.69 12.82 15.07 17.18 15.49 18.58 12.51 15.90 13.75 15.36 28.51 10.05 1973-78 5Z 07 P-VALUE 1.83 3.93 2 2.05 3.20 7 1.77 1.88 3.27 1.52 2.93 3.22 2.21 1.52 5.38 2.62 2.30 3.29 8.20 2.67 1.23 1973-78 5Z 07 D7 3.39 2.16 1.98 2.55 1.15 1.10 2.70 0.85 2.35 2.53 1.56 1.03 8.59 2.69 7.91 2.98 3.65 2.72 1.73							
1973-78 P-VALUE 15.81 18.07 18.22 13.38 20.90 17.27 18.31 17.00 15.69 12.82 15.07 17.18 15.89 18.58 12.51 15.90 13.75 15.36 28.51 10.05 1973-78 SZ OP P-VAL 1.83 3.93 2 2.05 3.20 7 1.77 1.88 3.27 1.52 2.93 3.22 2.21 1.52 5.38 2.42 2.30 3.29 8.20 2.67 1.23 1973-78 SZ OP DP 3.39 2.16 1.98 2.55 1.15 1.10 2.70 0.85 2.35 2.53 1.56 1.03 8.59 2.69 1.91 2.98 3.65 2.72 1.73	, 1GE: 17						
1973-74 SE OF P-VAL 1.83 3.93 2 2.05 3.20 7 1.77 1.88 3.27 1.52 2.93 3.22 2.21 1.52 5.38 2.62 2.30 3.29 8.20 2.67 1.23 1973-74 DELTA-P -1.74 -12.67 5.09 1.46 -1.60 1.19 -0.12 -3.19 -0.74 1.33 -0.32 2.73 -3.30 0.09 -2.06 -0.65 8.70° -5.76° 1973-78 SE OF DP 3.39 2.16 1.98 2.55 1.15 1.10 2.70 0.85 2.35 2.53 1.56 1.03 8.59 2.69 1.91 2.98 3.65 2.72 1.73	•	1 18. 67 18. 22 13 1	la 20 90 17-27 16	8.31 17.60 15.49	12.82 15.07 17.18 15.4	9 18.50 12.51 15.5	90 13.75 15.36 24.51 10.05
1973-7a 52 OF D7 3,39 2.16 1.9a 2.55 1.15 1.10 2.70 0.a5 2.35 2.53 1.56 1.03 4.59 2.69 1.91 2.9a 3.65 2.72 1.73	1973-74 SE OF P-TAL 1. 4	3 3.93 2 2.0	05 3.20 7 1.77	1.88 3.27 1.52	2.93 3.22 2.21 1.5	2 5.38 2.62 2.3	10 3.29 8.20 2.67 1.23
	1973-74 DELTA-P 1973-74 SE OF DP	-1.74 -12.6 3.39 2.16 1.5	98 2.55 1.15				
			e its standard attor				

The absolute value of this number is greater than 2.0 times its standard error

201008-5 2002/003

8002/003 2010C8-5

201048-5	3002/003		\-				,			,									B002/0		008-5
		ATLICATE	50013 50013	PEGI VEST	CEFTEAL_	HORTS EAST	1 5 1 1 0115	er. <u>Penale</u>	I RAY I I DIACK		! P ! !- #0 #5	SON E SON E	GRAD GRAD	POST	1 DITEO	EXTREE		BEDICE		Sylacs Digga A	HIGH
HIRCISE:																					
Samber of t	types of informati	on include	d in notes	-first fo	r notes	where t	he origina	l was Ca	tegorized	and seco	nd for the	notes v	bere the	revision	yas cate	gorized.	•				
						,									•			•			
BESPONSE:	14 162: 17 1	tx .	Pid not r	evise sab	stantive	ly' and	includeáií	our piec	es of sali-	ent info	reation in	note.			1		•				
1973-74 1973-74	P-VALUE SE OF F-VAL DELTA-P SE OF DF	6.07 0.61	5.34 1.15 -0.73 1.10	9. 23 0. 76 -1. 79 0. 82	6.86 1.45 0.79 1.12	7.18 1.18 1.11 0.99	6.12 0.87 0.05 0.57	6.02 0.78 -0.05 0.55	5.09 1.84 -0.98 1.74	6.24 0.68 0.17 0.23	1.92 · 1.38 -4.150 1.51	5.17 1.59 -0:90 1:61	6.30 1.11 0.23 0.84	6.32 0.95 0.25 0.69	6.12 2.20 0.05 2.07	5.46 1.70 -0.61 1.77		5.23 1.21 -0.84 1.05	5.56 1.51 -9.51 1.67	8.63 2.13 2.56 1.97	6.11 1.84 0.04 1.74
	AGZ: 17															_					
1973-74 1973-74	R P-VALUE R SE OF P-VAL A PELTA-P R SE OF DP	5.93 0.56	5.01 1.02 -0.92 0.97	4.29 0.76 -1.64 • 0.79	6.71 1.38 0.78 -1.07	7.14 1.09 1.21 0.92	5.83 0.82 -0.10 0.5¢	6.03 0.73 0.10 0.51	5.32 1.73 -0.61 1.65	6.02 0.63 0.09 0.23	2.37 1.26 -3.56e 1.36	5.34 1.80 -0.59 1.23	5.97 1.05 0.04 0.79	6.33 0.92 0.40 0.70	5.50 1.98 -0.43 1.86	5.77 1.68 -0.16 1.72	7.27 -0.04 1.08	4.80 1_03 -1.13 0.98	5.66 1.46 -0.27 1.61	8.67 2.05 2.74 1.89	5.99 1.81 0.06 1.71
ZZSPONSZ:	15 1GE: 17 1	I Y	Did not s	evise su	ostanti v	ly and	included f	ive piec	es of sali	ent info	reaction in	note.						•			
1973-7 1973-7	F-VALUE SS OF F-VAL A DELTA-F SS OF DP	1.31 0.25	1.02 0.67 -0.29 0.59	1.18 0.53 -0.13 0.46	0.83 0.31 -0.48 0.32	2.10 0.54 0.79 0.43	0.86 0.26 -0.85 0.26	1.74 0.43 0.43 0.25	1.35 0.61 0.05 0.59	1.28 0.27 -0.03 0.10	0.79 0.56 -0.52 0.62	0.93 0.56 -0.38 0.50	0.40 0.20 -0.91 0.27	2.12 0.47 0.81* 0.28	2.11 1.07 0.80 0.97	1.96 0.88 0.65 0.83	1.07 0.41 -0.24 0.35	0.38 0.38 -0.93° 0.39	2.10 1.06 0.79 1.02	0.77 0.55 -0.58 0.57	1.83 0.81 0.52 0.77
	1GE: 17			•																	
1973-7: 1 97 3-7	4 P-VALUE 8 SE OF P-VAL 8 DELTE-P 4 SE OF DP	1.27 0.23	0.99 0.60 -0.28 0.52	1. 13 0. 29 -0. 18 0. 22	0.79 0.29 -0.48 0.30	2.07 0.50 0.80 0.91	0.81 0.24 -0.86 0.24	1.71 0.40 0.44 0.23	1.22 0.55 -0.05 0.53	1.26 0-25 -0.01 0.09	0.67 0.48 -0.60 0.54	0.76 0.46 -0.51 0.92	0.37 0.19 -0.90 0.25	2.18 0.46 0.91* 0.28	1.99 0.95 0.72 0.86	1. ^7 0.6 0.60 0.80	1.06 0.39 -0.21 0.33	0.47 0.37 -0.806 0.38	1.99 0.99 0.72 0.95	0.70 0.50 -0.57 0.52	1.80 0.80 0.53 0.75
22570152:	20 162: 17	ī¥.	Rade & St	b#tentiv	• effort	to revi	ise note as	nd the re	viseč note	die not	include a	n7 sali	ent info	mation.							
1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 8 DELTA-P 4 SE OF DP	0.73 0.19	1.84 0.60 1.06* 0.51	0.79 0.37 0.01 0.33	0.52 0.36 -0.26 G.30	0.37 0.22 -0.41 0.24	0.90 0.30 0.12 0.20	0.66 0.24 -0.12 0.19	1.45 0.81 0.67 0.73	0.73 C.19 -0.05 0.08	1.70 1.19 0.92 1.12	0.15 0.16 -0.62 0.23	1.10 0.42 0.32 0.32	0.55 0.21 -0.23 0.20	0.63 0.41 -0.15 0.38	0.00 0.00 -0.78* 0.19	0.63 0.31 -0.15 0.27	0.83 0.30 0.05 0.30	1.30 0.82 0.52 0.74	1.59 0.75 0.81 0.68	0.70 0.53 -0.08 0.51
	1CE: 17																				
1973-7 1973-7	4 F-VALUE R SE OF F-VAL B DELTA-P R SE OF DP	0.85 0.18	2.07 0.59 1.22• 0.49	0.76 0.34 -0.09 0.31	0.52 0.34 -0.33 0.29	0.83 0.22 -0.82 0.28	1.01 0.30 0.16 0.20	0.70 0.74 -0.15 0.19	1.31 0.72 0.46 0.65	0.83 0.19 -0.02 0.08	1.61 1.02 0.76 0.95	0.50 0.39 -0.35 0.38	1.17 0.41 0.32 0.31	0.59 0.21 -0.26 0.21	0.57 0.36 -0.28 0.33	0.09 0.08 -0.74* 0.20	0.89 0.33 0.08 0.28	0.76 0.77 -0.69 0.28	1.23 0.78 0.38 0.71	1.49 0.68 0.59 0.62	0.90 0.54 0.05 0.52
32520352:	21 agg: 17	•*	Eade a S	obstantiv	e effort	to Fee	ise note &	nd the re	vised note	include	ed one piec	e of st	lient in	lora tion	•						
1973-7 1973-7	P P-V1LUE P SE OF P-V1L P DELT1-P P SE OF DP	3.69 0.51	3.58 1.03 -0.11 0.97	5.13 1.04 1.44 0.92	3.94 1.04 0.25 0.83	2.33 0.88 -1.36 0.75	4.18 0.72 0.49 0.48	3.22 0.66 -0.47 0.47	6.26 1.74 2.57 1.62	3.27 0.59 -0.82 0.28	10.15 2.95 6.46 2.77	1.58 0.37 1.44	3.43 0.92 -0.26 0.69	2.79 0. 2 -0.51 0.45	2.52 1.01 -1.17 1.12	4, 15 1.67 0.66 1.67	3.35 0.85 -0.34 0.64	4.02 1.41 0.33 1.25	6.65 1.71 2.96 1.59	1.53 0.71 -2.16* 7.75	4.21 1.57 0.52 1.47
	1G 2: 17																•	4.03	6.52	1.45	5.00
1973-7 1973-7	74 P-V11UE 74 SE OF P-V11 74 DELT1-P 74 SE OF DP	3.95 0.48	3.47 1.02 -3.48 0.93	5.97 0.78 2.02• 0.74	4.25 1.06 0.30 0.84	2.27 0.83 -1.68 0.72	4.35 0.71 0.40 0.45	3.57 0.60 -0.38 0.43	6.14 1.74 2.19 1.61	3.46 0.55 -0.49 0.26	11.67 2.60 7.72• 2.a1	4.31 1.43 0.36 1.28	3.27 0.86 -0.68 0.64	0.50 0.50 0.50	3.33 1.23 -0.62 1.28	4.55 1.81 0.60 1.77	3.69 0.89 -0.26 0.66	1.28 0.08 1.14	1.61 2.57 1.51	0.64 -2.50 0.72	1.29 1.05 1.28
BESPONSE.	22 102: 17	IN	made a s	ebstant iv	e effort	to Fet	ise note a	nd the r												11.90	16 - 0
1973-7 1973-7	74 P-VALUE 74 SE OF P-VAL 74 DELTA-P 74 SE OF DP	14.65	16.16 2.68 1.51 2.65	14.63 2.54 -0.02 2.22	12.94 1.53 -1.71 1.56	15.46 2.65 0.81 2.21	15.51 1.41 9.88 0.82	13.72 1.50 -0.83 0.79	17.25 2.41 2.60 2.25	14.35 1.34 -0.30 0.32	15. 38 2. 4 7 0. 7 3 2. 5 9	20.80 3.18 6.15* 2.63	14.18 2.35 -0.47 1.59	13.56 1.20 - 1.09 1.03	15.89 3.49 1.24 3.18	10.87 2.43 -3.78 2.45	16.72 1.92 2.07 1.65	13.81 2.91 -0.84 2.68	12.91 2.21 -1.74 2.05	4.79 -2.75 4.38	16.49 3.18 1.84 2.94

201008+5 1002/003

8002/003 201008-5



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[.] The absolute value of this rumber is greater than 1.0 times its stendard error.

201008-5 8CC2/GO3 8CC2/GO3 8CC2/GO3

-	MATIONAL	SOUTH I FIST	#25 <u>**</u>	CION CHETRAI	ST TOK	SALE	ex ,	I BIASK	CE WHITE		ARENTAL SOME BS	EDUCATION GRAD	POST	I I IOW I HETRO	BITE EN	SIZE-AND B SHALL PLACES	BEDIUS	HAIR		HIGH HET PO
EXYECUSE: 201008-5 PO	<u>02/003</u>																			
Number of types of informa	tion included	in note	s-first	for notes	where t	he origina	J A48 CS	tegorized	end secor	d for the	notes t	where the	revisio	n ves cate	gorized	•				·
RESPONSE:- 22 AGE: 17		gade a s	ubstart i	ve effort	to revi	se note sr	d the re	wised note	included	two piec	es of si	#lient.ir	oformation	n.						
1973-74.P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	18.64 1.15	16.82 2.08 2.18 1.99	14.34 2.53 -0.30 2.16	12.98 1.53 -1.66 1.52	15.09 2.78 0.45 2.17	15.71 1.36 1.07 0.79	13.61 1.41 -1.03 0.76	17.12 2.19 2.48 2.02	14.40 1.27 -0.24 0.30	13.45 2.17 -1.19 2.38	19.90 2.82 5.26* 2.27	18.57 2.18 -0.07 1.48	13.69 1.22 -0.95 1.02	17.70 3.35 3.06 3.11	10.86 2.30 -3.76 2.30	16.23 1.82 1.59 1.55	13.93 2.86 -0.71 2.58	13.17 2.26 -1.47 2.21	10.89 4.34 -3.75 3.97	16.33 3.01 1.69 2.76
RESPORSE: 23 AGR: 17	IN	Had- a s	abstanti	ve effort	to revi	me note ar	d the re	vised note	included	three pi	eces of	selient	informat	ion.						
1973-7% F-VALUE 1973-7% SE OF P-VAL 1973-7% DELTA-P 1973-7% SE OF DP	23.74 1.31	23.30 1.94 0.44 2.02	26.74 2.54 3.00 2.26	23.63 2.62 0.09 2.12	21.50 2.76 -2.24 2.23	22.16 1.72 -1.58 1.12	25.27 1.69 1.53 1.08	18.07 2.75 -5.67° 2.75	24.68 1.44 0.94* 0.35	22.94 4.67 -0.80 4.18	19.51 2.94 -5.23 3.14	26.56 2.27 2.82 1.69	23.33 1.69 -0.41 1.07	25.21 6.04 1.47 5.48	26.61 4.39 2.87 4.15	23.89 2.3% 0.15 1.95	25.92 2.08 2.18 2.09	24.85 2.83 1.11 2.76	1 8.86 2.0 4 ~4.88* 2.26	19.52 3.68 -4.22 3.40
AGE: 17																		,		
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	22.70 1.23	21.27 1.76 -1.43 1.65	24.99 2.28 2.29 2.05	23.17 2.52 0.e7 2.05	21.27 2.72 -1.43 2.19	21.21 1.66 -1.89 1.08	24.13 1.59 1.43 1.03	17.46 2.52 -5.24* 2.48	23.63 1.37 0.93* 0.35	21.35 4.01 -1.35 3.60	17.51 2.64 -5.19 2.82	25.35 2.22 2.65	22.82 1.67 0.12 1.08	23.02 5.58 0.32 5.09	25.45 4.30 2.75 4.07	22.87 2.22 0.17 1.84	24.95 2.00 2.25 2.00	24.00 2.74 1.30 2.64	18.10 1.93 -8.60* 2.16	19.15 3.71 -3.55 3.44
2237075E: 25 AGE: 17	IB	Hade a s	ubetanti	ve effort	to revi	se note an	d the re	vised note	included	four pie	ces of	salient i	nformat .	on•						
1973-74 P-VALUZ 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE CP DP	14.66 Q 0.95	12.52 1.46 -2.14 1.50	16.41 2.08 1.75 1.80	18.22 2.16 3.56* 1.64	10.94 1.25 -3.72* 1.23	10.56 1.25 -3.70 0.95	18.24 1.41 3.580 0.94	8.82 1.67 -5.84* 1.68	15.28 1.64 0.62* 0.28	16.80 4.58 2.14 4.39	14.00 2.29 -0.66 2.16	11.65 1.27 -3.01* 1.23	16.31 1.42 1.65 0.85	9.39 2.09 -5.27* 2.14	19.18 4.45 4.48 4.05	10.99 1.42 -3.67* 1.36	16.75 2.55 2.09 2.25	15.79 3.78 1.13 3.36	15.58 2.70 0.92 2.67	21.36 3.52 6.70* 3.26
AG2: 17																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P '973-74 SE OF DP	14.03 0.94	11.72 1.42 -2.31 1.45	15. 66 2.25 1. 63 1. 89	17.57 2.12 3.54% 1.64	10.60 1.19 -3.43 1.21	10.39 1.19 -3.64* 0.94	17.51 1.39 3.48 0.88	8.24 1.51 -5.79 1.5a	14.59 1.04 0.66* 0.26	15.63 4.05 1.60 3.89	11.96 1.99 -2.07 1.86	11.36 1.22 -2.67 1.12	16. 12 1. 37 2. 09* 0. 77	9.06 1.91 -4.97 1.95	18.39 4.28 4.35 3.91	10.86 1.34 -3.17* 1.31	15.37 2.38 1.34 ± 2.11	15.06 3.03 1.03 3.10	14.91 2.58 0.88 2.42	21.06 3.32 7.03 3.01
RESPONSE: 25 1GE: 17	238 - 2	B44+ # #	ubstant i	ve effort	to revi	se note ar	d the re	vised note	included	five pie	ces of	salient i	nformat i	on.				7.		
1973-74 P-VALUZ 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	5.04 0.54	5.72 1.76 9.68 1.59	5.09 0.98 0.05 0.89	0.63 -0.58 0.67	5.16 1.08 6.12 0.89	2.58 0.50 -2.46* 0.55	7.42 0.97 2.30 9.57	1.82 0.82 -3.7 0.99	5.55 0.62 0.51* 0.15	4.91 2.45 -0.13 . 2.38	2.22 0.87 -2.82° 0.93	3.80 0.79 -1.24 0.73	6.77 0.9% 1.73° 0.63	1.12 0.63 -3.92* 0.72	4.44 0.96 -0.60 1.03	5.39 1.15 0.35 0.93	2.78 0.81 -2.26* 0.83	5.10 1.95 0.06 1.93	8.70 2.06 3.66 1.90	8.82 1.69 3.78* 1.50
1G2: 17																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	4.75 0.49	5.18 1.53 0.43 1.30	4.69 0.88 0.06 0.81	4.34 0.57 -0.41 0.62	4.92 1.04 0.17 0.85	2.46 0.47 -2.29 0.52	6.94 0.89 2.19* 0.53	1.63 0.75 -3.12* 0.90	5.26 0.57 0.51* 0.14	4.20 2.09 -0.55 2.04	1.62 0.70 -2.93 0.76	3.76 0.7a -0.99 0.69	6.59 0.91 1.84* 0.61	1.90 0.56 -3.75 0.65	4.51 0.91 -0.24 0.98	5.00 1.07 0.25 0.87	2.54 0.73 -2.21 0.76	e.95 1.84 0.20 1.80	4.16 1.88 3.41 1.73	8.64 1.66 3.89* 1.58
PIERCISE: 201008-5 BG	112/929									-										
T • amount of information	contained in	the note	combine	d with th	o nampež	of substa	ntive re	visions se	de by the	res Pon ĝa	nt. (pe	rcents b	ased on t	otal samf	lej					
																		,		
RZSPONSZ: 00 AGZ: 17	•							ent made no												
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.56 0.17	0.94 0.41 0.38 0.36	0.60 0.36 0.04 0.31	0.52 0.34 -0.04 0.27	0.32 0.23 -0.24 0.22	0.74 0.28 0.18 0.16	0.38 0.16 -0.18 0.16	1.72 0.79 1.16 0.72	0.40 0.16 -0.16 0.09	0.88 0.67 0.80	0.24 -0.32 0.27	0.70 0.33 0.14 0.23	0.39 0.18 -0.17 0.17	0.40 0.42 -0.16 0.40	0.27 0.27 -0.29 0.29	0.95 0.38 0.39 0.29	0.27 0.22 -0.29 0.23	0.00 0.00 -0.56* 0.17	0.42 0.41 -0.14 0.40	0.99 0.66 0.43 0.60
åG Z: 17																				
1973-74 P-WALUZ 1973-74 SZ OF P-WAL 1973-74 DELTA-P 1973-74 SZ OF DP	0.81 0.25	0.95 0.38 0.14 0.38	0.60 0.32 -0.21 0.34	0.50 0.32 -0.31 0.32	1.21 0.72 0.40 0.54	0.82 0.29 0.01 0.24	0.80 39	3.80 1.79 2.59 1 60	0.41 0.15 -0.40 0.21	1.35 0.78 9.54 0.73	0.66 0.32 -0.15 0.36	0.67 0.3* -0.14 0.29	0.42 0.18 -0.34 0.25	0.79 0.48 -0.02 0.48	0.34 0.27 -0.47 0.35	0.89 0.35 0.08 0.32	1.30 1.03 0.49 0.65	0.40 0.40 -0.41 0.43	0.41 0.38 -0.40 0.41	0.98 0.64 0.17 0.61

^{*} The absolute value of this number is greater than 2.0 times its standard error.

201008-5 8019/020

8019/020 201008-5



201008-S B019/020		.•							3					/	•		•	B0.3\0	p 20 10	0 8-5
	a Tiova i	50 07 E	# 251	ion Central	NORTH PAST	; SI ! .1_UALE	PESALE	Black	er Shite	PI	SORE SORE HS	ETUCATION GRAD ES	POST BS	1 100 1 HZIRO	EXTREE			CONNUTITY BIG CTY		HIGH METEO_
· BIRCIÉR: 201003-5 B019/020	-						<u>~</u>				. •							٠,	1	
The amount of information contain	ines įn	the note	combined	with the	number	of substan	tim re	VISIONS RE	Ze by th	e tasboude:	ic. ipe	trents p	1806 011	total eamp	20,				- '	
EESPONSE: 01 268: 17 IN		Note cont	ained no	relevant	inform	ation and r	es ponde:	nt made on	e anbete	ptive revi	zion.							4 90		- ^ ^^
1973-74 P-VALUE 1973-74 SE OF P-VAL - 1973-74 DELTA-F 1973-74 SE OF DP	0.51 0.16	1.16 0.53 0.65 0.45	0.36 0.20 -0.15 0.22	0.52 0.36 0.01 0.28	0.21 0.15° -0.30 0.19	0.51 0.24 0.00 0.17	0.51 0.21 0.00 0.16	1.04 0.68 0.53 0.63	0.47 0.17 -0.00 0.07	1.06 1.03 0.55 0.97	0.15 0.16 -0.36 0.21	0.81 0.36 0.30 0.27	0.27 0.16 -0.24 0.17	0.39 0.31 -0.12 0.31	0.00 0.00 -0,51* 0.16	0.48 0.28 -0.03 0.24	0.39 0.35 -0.12 0.33	1.30 D.82 0.79 0.74	0.66 0.65 0.61	0.00
AGE: 17 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELIA-P 1973-74 SE OF DP	0.54 0.16	c 1.25 0.51 0.71 0.42	0.33 0.19 -0.21 0.21	0.49 0.34 -0.05 0.27	0.28 0.16 -0.26 0.19	0.62 0.25 0.08 0.17	0.47 0.20 -0.07 0.16	0.93 0.61 0.39 0.57	0.53 0.17 -0.02 0.07	0.91 0.89 0.37 0.83	0.50 0.39 -0.04 0.37	0.76 0.33 0.22 0.25	0.31 0.17 -0.23 0.17	0.35 0.27 -0.19 0.28	0.00 0.00 -0.54+ 0,16	0.60 - 0.30 0.06 0.24	0.36 0.32 -0.18 0.30	1.23 0.78 0.69 0.71	1.05 0.60 0.51 0.55	0.21 0.20 -0.33 0.28
EESPONSE: 02 AGE: 17 IN		Note cont	tained no	relevan	t inform	ation and	responde	rit made tw	o sebata	ntive revi	sions,	١.								,
1973-74 P-VALUE 1973-74 ST OF E-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.80 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	(.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 6.00 0.00 0.00	0.00 0.00 0.00	0.00
. 1GE: 17										1				0.00	0.00	0.00	^ 00	0.00	0.00	0.00
1973-74 P-VALUE; 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.03 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00 0.00 0.00	0.00	0.00	0.00	0.00	0.00
EESPONSE: 03 AGE: 17 IN		Note con	tained no	relevan	t infor	mation and		ent made th	~		,							0.00	0.42	0.00
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTJ-P 1973-74 SE OF DP	0.07 0.05	0.15 0.15 0.08 0.13	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.15 0.15 0.08 0.11	0.15 0.11 0.08 0.06	0.00 0 00 -0.07 0.05	0.00 0.00 0.07 0.05	0.08 -0.06 0.01 0.01	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.15 0.11 0.08 0.06	0.24 0.25 0.17 0.22	0.00 0.00 -0.07 0.05	0.00 0.00 -0.0? 0.05	0.00 0.00 -0.07 0.05	0.00 -0.07 0.05	0.41 0.35 0.37	0.00 -0.07 0.05
AGE: 17 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.08 0.05	0.14 0.13 0.06 0.11	0.04 0.03 -0.08 0.05	0.00 0.00 -0.08 0.05	0.15 0.15 0.07 0.11	0.16 0.10 0.08 0.05	0.00 0.00 -0.08 0.05	0.00 0.00 -0.08 0.05	0.09 0.06 0.01 0.01	0.10 0.10 0.02 0.10	0.00 0.00 -0.08 0.05	0.00 0.00 -0.08 0.05	0.16 0.11 0.08 0.06	0.22 0.22 0.14 0.20	0.09 0.08 0.01 0.29	0.00 0.00 -0.08 0.05	0.00 0.00 -0.08 0.05	0.00 0.00 -0.08 0.05	0.39 0.38 0.31 0.34	0.00 0.00 -0.08 0.05
RESPONSE: 10 1GE: 17 IN		note con	tained o	ne piece	of rele	want inform	ation s	nd responde	nt #4de							0.53	0.88	0.28	1.20	1.23
1973-74 P-VALUE 1972-74 SE OF P-VAL 1973-74 DELTA ^L F 1973-74 SE OF DP	0.74	1.11 0.42 0.37 0.40	1.34 0.79 0.60 0.62	0.50 0.31 -0.24 0.30	0.26 0.20 -0.48 0.26	1.17 0.44 0.43 0.25	0_33 0_14 -0.41 0.22	1.33 0.78 0.59 0.75	0.57 0.22 -0.17 0.14	0.00 0.00 -0.74* 0.23	0.98 0.59 0.24 0.58	0.58 0.38 -0.16 0.25	0.86 0.36 0.12 0.22	1.19 0.92 0.45 0.83	0.00 0.00 -0.74* 0.23	0.28 -0.21 0.30	0.88 0.18 0.83	0.29 -0.46 0.33	0.82 0.46 0.76	1.33 0.49 1.21
AGE: 17 1973-74 *- VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.78 0.22	0.98 0.37 0.20 0.37	.30 0.74 0.52 0.56	0.64 0.35 -0.18 0.32	0.35 0.20 -0.43 0.26	1.21 0.41 0.43 0.22	0.37 0.13 -0.41 0.27	1.19 0.70 0.41 0.67	0.63 0.21 -0.15 0 13	0.29 0.22 -0.49 0.30	0.89 0.49 0.11 0.50	0.69 0.35 -0.09 0.27	0.86 0.37 0.08 0 23	1.25 0.63 0.47 0.74	0.08 0.08 -0.70* 0.23	0.65 0.28 -0.13 0.29	7.81 1.71 0.03 0.41	0.27 0.27 -0.51 0.31	1.22 0.74 0.44 0.68	1.21 1.32 0.43 1.21
RESPONSE: 11 AGE: 17 IN		Note con				want inform				_		evision.	1.37	1.24	3. 35	1.21	2.41	1.72	0.50	3.72
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	.87 .37	1.97 0.80 0.10 0.74	2. 22 0.80 0.35 0.69	2.15 0.66 0.28 0.56	1.23 0.69 -0.64 0.57	2.33 0.60 0.46 0.37	1.43 0.42 -0.44 0.35	3.57 1.29 1.70 1.19	1.68 0.39 -0.19 0.15	1.88 3.08 1.78	2.98 1.49 1.11 1.36	0.49 -0.40 0.40	-0.50 0.34	0.54 -0.63 0.57	1.25 1.48 1.18	0.52 -0.66 0.47	1.22 0.54 1.06	0.91 -0.15 9.90	0.37 -1.37* 0.47	1,53 1.85 *.40

[•] The absolute value of this number is greater than 2.0 times its standard error.

201008-5 8019/020

8019/020 201008-5



20400==	

E019/020 201008-S

																E013/0	2010	309-2
`	'. MATION	I SOUTH	REGION WEST CRATEAL	HORTH I	HALE-YES	ale D	RACE LACK VEXTE	FO. HS	ARRESTAL SORE ES	EDUCATIO GRAD ES	2037 2037	I EXTRO	RITREE			COMMUNIT MAIN BIG CTY	URBAN	HICH STIRO
	* HINTELLE - 201008-5 - 1019/020					Į					<i>,</i>							
	The amount of information contained	In the note	combined with the	number (of substantiv	e restato	ne made by the	restonde	nt /54		ased on t		2 41					
	•		•					tesponde			asec on t	O(81 849P	. •1				1	,
	44 -								•			•	•	•				
	RESPONSE: 11 AGR: 17	Note cont	ained one piece o	I releve:	nt informatio	m and res	pondent made o	ne substa	ntive re	vision.								_
	1973-74 P-VALUE 1.94 1973-74 SE OF P-VAL 0.34	- 1.80 0.72	2.69 2.15 0.70 0.64	1.19			.33 1.68 .16 0.37	5.91	2.48	1.40	1.48	2.05	3.19	1.21	2.55	1.62	0.45	3.64
	1973-74 DELTA-P	-0.14	0.75 0.21	-0.75	0.39 -0.	.38 1.	.39 -0.26	1.45 3.97*	1.20 0.54	0.46 -0.54	0.42 -0.46	0.96 0.11	1. 19 1.25	0.49 -0.73	1.13	0.86 -0.32	0.33 -1.49	1.52 1.70
	1973-76 SR OF DP	0.65	0.61 0.53	0.54			.07 0.18	1.37	1.09	0,38	0.31	0.96 -	1.12	0.44	0.97	0.85	0.43	1.43
	RESPONSE: 12 AGE: 17-TH	Pote cont	ained one piece o	f relever	nt informatio	n and res	pondent made t	so aspete	ntive re	Aīšībur.			/					
	\1973-74 P-VALUE 0.54 1973-74 SE OF P-VAL 0.21	0.66 0.41	0.61 0.60 0.50 0.46	0.48		42 0.	.54 0.58	1.90	0.64	0.68	0.34	0.00	0. 99	1.11	0.14	1.39	0.00	0.00
	1973-74 DELTA-P	0.08	0.03 0.02	-0.10	0.16 -0.	16 -0.	.53 0.28 .04 0.00	1.67	0.47 2.06	0.32 0.10	0.24 -0.24	0.00 -0.58*	0.66	0.52	0.14	1. 01 0. \$1	0.00 -0.58*	0.00
	1973-74 SE OF DF	0.39	0.43 0.36	0 29	0.22 0.	.21 0.	.51 0.07	1.73	0.44	0.27	0.22	0.21	0.44	0.38	0.24	0.92	0.21	0.21
	AGE: 17					٠,			•			•						
	1973-74 P-VALUE 0.68	0.7:	0. 93 0.65	0.48	0.75 0.		.72 0.68	2. 24	0.53	0.63	0.54	0.00	1.15	1.11	0.13	1.31	0.00	0.87
	1973-74 SE OF P-VAL 0.23 1973-74 DELTA-P	0.47 0.33		0.29 -0.20	0.36 0. 0.07 -0.		.71 0.25 .04 0.00	1.67	0.38 -0.15	0.30 -0.05	0.30 -0.18	0.00 -0.68•	0.88 0.87	0.49	0.13 -0.55*	0.96 0.63	Q. 00 -0.684	0.83 0.19
	1973-74 SE OF DF	9.43	0.49 0.37	0.30	0.23 0.		.66 0.09	1.54	. 0,36	0.27-	0.20	0.23	0.83	0.36	0.25	0. 87	0.23	0.77
	EESPONSE: 13 16E: 17 IN	Bote cont	ained one piece o	frelevan	t informatio	n end fest	pondent made t	hrde subs	tantive	revieion								
	1973-74 P-VALUE 0.93 1973-74 SE OF P-VAL 0.25	0.54 0.34	1.20 1.40 0.59 0.60	0.48	0.76 1.		.81 0.97	2.84	0.44	1.35	0.53	0.36	0.33	0.66	1.47	2.74	0.42	0.82
	1973-74 DELTA-P	-0.39	0.27 0.47	-0.45		16 -0.	.43 0.28 .12 0.04	1,34	0.32	0.58 0.42	0.27	0.28 -0.57	0.32	0.29 -0.27	0.89	1. 01 1. 81	0.44	0.58 -0.11
	▲ 1973-74 SE OF DF	0.37	0.50 0.85	0.30	0.25 0.	24 0.	. • 7 0.06	1 . 28	1.38	0.42	0.25	0.34	0.39	0.29	0.76	0.91	0.46	0.58
	_ AGE: 17																	
	1973-74 P-VALOE 0.91	0.60	1. 38 1.33	0.46			. 89 0. 94	2.65	0.56	1.28	0.52	0.46	0.31	0.69	1.35	2.60	0.41	0.80
	1973-74 SE OF P-VAL 0.23 1973-74 DELTA-P	0.33 -0.31	0.54 0.57 0.27 0.42	0.26 -0.45			.42 0.27 .C2 0.03	1.17	0.33 -0.35	0.54	0.26	0.29 -0.45	0.31 -0.60	0.28 -0,22	0.82	^	-0.50	0.57 -0.11
	/1973-74 SE OF DP	0.34	0.46 0.43	0.25	0.24 0.		45 0.06	1.11	0.37	0.40	0.24	0.33	0.37	0.27	0.69		0.43	0.57
	RESPONSE: 14 ACE: 17 IN	note cont	ained one piece o	frelever	nt information	n and resp	pondent made f	oer sebat	antive :	evisione		`	•					
	1973-74 P-VALUE 0.17 1973-74 SE OF P-VAL 0.09	0.18 0.18	0.42 0.00 0.30 0.00	0.14	0.20 0. 0.14 0.		.31 0.16	0.48	0.00	0.12	0.21	0.00	0.44	0.24	0.00	0.56	0.00	0.00
	1973-74 DELTA-P	0.01	0.25 -0.17	-0.03	0.03 -0.	03 . 0.	.30 . 0.09 .14 -0.01	0.48	0.00 -0.17	0.13 -0.05	0.15 0.04	0.00 -0.17	0.43	0 • 1# 0• 07	0.00 -0.17	0.55 0.39	0.00 - 0.17	0.00 -0.17
	1973-74 SE OF DF	0.16	0.23 0.09	0.13	0.09 0.	09 0.	.28 0.03	0. 45	0.09	0.12	0.09	0.09	0.40	0.14	0.09	0.50	0.09	9.09
-	AGE: 17																	
	1973-7A P-VALOE 0.26	0.16	0.42 0.31	0.14	0.37 0.		28 0.27	0.53	0.75	0.12	0.20	0.00	0.51	0.45	0.00	0.76	0.00	0.00
	1973-74 32 OF P-VAL 0.11 1973-74 DELTA-P	0. 16 -0. 10		0.13 -0.12	0.20 0. 0.11 -0.	11 0.	.27 0.12 .02 0.01	0.43	0.60	0.12 -0.18	0.1e -0.06	0.00 -0.26*	0. a 2 0. 25	0.28 0.19	0.00	0.57 0.50	0.00. -0.26*	0.00 -0.26*
	1973-74 SE OF DP	0. 16	0.22 0.19	0.13 .	0.11 0.		.26 0.03	0.40	0.54	0.13	0.12	0.11	0.40	0.21	0.11	0.53	0.11	0.11
,	PESPONSE: 20 AGE: 17 IN	Note cont	ained two pieces	of releve	nt informati	on and res	spondent made	no subate	ntive re	vision.								
	1973-74 P-VALUE 2.66 1973-74 SE OF P-VAL 0.65	3.27 1.25	4.03 1.81 2.27 0.63	2.64	3.40 1. 0.97 0.		.52 2.65 .78 0.66	0.22	2.04	2.65	2.81	3.37	1.43	4.04	1.67	1.02	0.79	4.03
	1973-74 DELTA-P	0.61	1.37 -0.85	-0.62	0.70 -0.	72 -0.	. 14 -0.01	0.22 -2.88•	0.68 -0.62	0.82 -0.01	0.80 0.15	2.65 0.71	1.11	0.99 1.38•	0.92 -0.99	0.66 -1.64•	0.61 - 1.87•	1.38
	1973-74 SZ OF DP	1. 19	1,79 0.76	0.85	0.49 0.	48 0.	.89 0.11	0.68	0.93	0.47	0.39	2.29	1.18	0.68	0.96	0.69	0.83	1.34
	1GZ: 17			`														
	1973-74 P-VALOE 2.71 1973-74 SE OF F-VAL 0.61	3. 16 1. 12	3.89 2.16 2.08 0.66	1.97	3.45 2. 0.91 0.		.56 2.71 .75 0.63	0.80	2.35	2.70 3.79	2.82 0.79	3.16 2.37	1.48	4. ^9 0.92	1.93 C.92	1.23	3.81	3.95
	1973-74 DELTA-P	0.45	1.18 -0.55	-0.74	0.74 -0.	71 -0.	. 15 0.00	-1.910	-0.36	-0.01	0.11	0.47	1.06 -1.23	1.380	-0.78	- 1.46*	0.56 -1.90*	1.17
	1973-74 52 OF DP	1.07	1.63 0.74	0.81	0.46 0.	•• 0.	.87 0.11	0.69	0.86	0.47	0.40	1.95	1. 12	0.64	0.94	0.68	0.75	1.33
	*																	

[.] The absolute value of this number is greater than 2.0 times its standard error.

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201008-5	3019/020	MATIONAL	I SOUTH	B Z G	CIPT RAL	YORTH EAST	1 SZ 1 1		RAC	. CH112	PA 1 10 HS	BENTAL SORE ES	EDUCATION GRAD MS	P057	i lov Lenes_	EXTRECE	CE-AND-T Shall Places	CITI HELIUM	TINCHHOLITY	GREAM	RIGE BET RO
HERCISE:	20 10 08 - 5 - 80 1	9/020																			
The amount	of information co	ontained in	the note	compined	with the	number	of substan	tive re	isions mad	le by the	responder	t. {P*	rcente ba	sed on t	otal samp	14)					
		•																			
BESPONSE:	21 AGE: 17	IA	Note cont	ained tw	o pieces	of relev	ant inform	mation as	nd responde		one substa			3.45	5.76	3.65	4.31	4.24	2.58	1.58	3.64
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF OP	4.09 0.48	4.73 1.02 0.64 0.94	3.34 1.00 -0.75 0.88	4.05 0.72 -0.04 0.67	4.33 1.07 0.24 0.84	4.66 0.75 0.57 0.45	3.54 0.56 -0.55 0.45	5.90 1.38 1.81 1.35	3.94 0.54 -0.15 0.19	6.94 1.97 2.85 1.88	5.76 1.45 1.67 1.35	3.85 0.75 -0.24 0.68	0.70 -0.64 0.45	1.35 1.67 1.27	1.59	0.87 0.22 0.70	1.15 0.15 1.04	1.12 -1.51 1.15	0.89 -2.51 0.88	1.53 1.55 1141
	16%: 17													3.62	5.75	3.82	4.31	4.17	2.49	1.46	5.52
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF OP	. 4.05 0.47	4.61 0.94 0.56 0.87	(3.46 1.03 -0.59 0.88	4.09 0.70 0.04 0.65,	4.12 1.04 0.07 0.83	4.57 0.71 0.52 3.44	3.56 0.56 -0.49 0.43	5.80 1.31 1.75 1.26	3.92 0.53 -0.13 0.18	6.00 1.67 1.95 7.60	5.25 1.21 1.20 1.13	3.81 0.75 -0.24 0.66	0.71 -0.43 0.47	1.35 1.70 1.24	1. \$ -0.43 1.39	0.85 0.26 0.69	1.11 0.12 1.00	1.06 -1.61 1.08	0.81 -2.59* 0.81	1.51 1.47 1.41
RESPONSE:	22 AGR: 17	IR	Note cont	ained tw	o pleces	of rele	ant intor	mation e	nd respond	ent eade	two sabat	intive 1				1.45	3.69	2.69	3. 8 2	2.91	2.30
1973-70	P-VALUE E SE OF P-VAL E DELTA-P E SE OF DP	0.44	3.89 1.30 1.29 1.12	2. 19 0. 89 -0. 41 0. 76	2.13 0. 7 -0.47 0.61	2.60 0.77 0.09 0.66	2.18 0.46 -0.46 0.38	3.04 0.66 0.44 0.36	2.05 0.95 -0.55 0.87	2.77 0.47 0.17 0 12	4.05 1.78 1.45 1.67	2.87 1.07 0.27 0.91	2.28 0.68 -0.32 0.48	2.66 0.50 0.06 0.37	0.39 0.31 -2.21* 0.46	0.97 -1.15 0.96	0.80 1.09 0.60	1.15 0.09 0.97	1.08	1.02 -0.59 1.00	1.05 -0.30 1.05
*	1GE: 17																	2.73	3.61	1.81	2.24
1973-74 1973-74	R P-VALUE R SE OF P-VAL C DELTA-P R SE OF DP	2.75 0.42	4.53 1.19 1.78 1.02	2.20 0.84 -0.55 0.79	2.19 0.66 -0.56 0.60	2.56 0.75 -0.19 0.65	2.58 0.47 -0.17 0.37	2.91 0.62 0.16 0.35	2.32 0.90 -0.83 0.86	2.92 0.46 0.17 0.12	3.48 1.54 0.73 1.45	2.77 0.92 0.02 0.83	2.89 0.83 0.14 0.62	2.68 0.49 -0.07 0.41	2.75 1.62 0.00 1.51	1.38 0.93 -1.37 0.93	3.43 0.74 0.68 0.57	1.13 -0.02 0.96	1.08 0.86 1.09	J. 92 - 0.94 0.91	1.02 -0.51 1.03
RESPONSE:	23 162: 17	IM	Mate con	tained to	ro Pieces	of rele	want infor	mation e	nd respond	ent made	three eab	etentiv	e revisio	ne.							3.97
\ 1973-7 1973-7 1973-7	N P-VALUE N SE OF P-VAL N DELTA-P N SE OF DP	3.99 0,60	3.40 0.89 -0.59 0.9	3.55 0.78 -0.93 0.83	4.23 0.84 0.24 0.81	4.48 1.71 0.49 1.27	3.73 0.62 -0.26 0.59	4.24 0.95 0.25 0.52	4.08 1.21 0.29 1.14	3.98 0.67 -0.01 0.16	0.66 0.49 -3.33 0.77	6.43 2.05 2.84 1.72	\$.76 1.35 0.77 0.90	3.61 0.57 -0.38 0.66	5.98 2.83 1.99 2.52	3.29 1.14 -0.70 1.16	4.03 0.78 0.04 0.81	3.13 1.00 -0.86 1.05	3. 24 1. 17 -0. 75 1. 24	4.43 3.22 0.44 2.90	0.98 -0.02 1.03
1973-7 1973-7	AGE: -17 4 P-VALUE 4 SE OF P-VAL 4 DELTA-P 4 SE OF DF	3.93 0.56	3.67 0.53 -0.26 0.70	3.43 0.72 -0.50 0.76	9.20 0.83 0.27 0.78	4.26 1.66 0.33 1.22	3.6, 0.60 -0.29 0.50	4.21 0.86 0.28 0.48	3.84 1.10 -0.09 1.08	3.75 0.63 0.02 0.16	0.63 0.42 -3.30 0.70	6.1° 1.72 2.26 1.43	4.69 1.25 0.76 0.83	3.56 0.56 -0.37 0.63	5.71 2.57 1.78 2.29	3. 19 1.07 -0.74 1.07	3.92 0.73 -0.01 0.75	3.18 0.85 -0.75 0.92	3.65 1.24 -0.28 1.31	4.08 2.92 0.15 2.62	3.89 0.94 -0.04 0.90
response:	24 AGE: 17	IR	Fote con	tained t	wo piecee	of rele	want info	mation a	ind respond							. 35	1.43	1.75	1.71	1.3>	3.10
1973-7 1973-7	4 P-VALTE 4 SE OF P-VAL 5 DELTA-P 4 SE OF DP	1.63 0.33	0.85 0.48 -0.78 0.50	3.08 1.06 1.45 v.84	0.55 0.52 -0.08 0.47	1.04 0.42 -0.59 0.43	2.08 0.55 3.45 0.32	1.19 0.34 -0.49 0.31	1.59 0.81 -0.08 0.76	1.65 0.36 0.02 0.10	0.58 0.43 -1.05* 0.50	2.26 1.18 0.63 1.08	0.84 0.38 -0.79* 0.36	2.19 0.56 0.56 0.35	1.31 0.92 -0.32 0.85	0.75 0.73 -0.68 0.74	0.48 -0.20 0.45	0.81 0.12 0.73	0.73 0.08 0.66	0.80 -0.2* 0.78	1.53 1.47 1.36
1973-7 1973-7	AGE: 17 A P-VALUE A SE OF P-VAL A DELTA-P A SE OF DP	1.60 0.31	0.83 0.43 -0.77 0.45	2.80 0.98 1.20 0.78	1.47 0.50 -0.13 0.45	1.25 0.43 0.35 0.42	2.07 0.53 0.47 0.3	1.15 0.31 -0.45 0.79	1.6% 0.76 0.0% 0.71	1.62 0.38 0.02 0.10	0.49 0.37 -1.11* 0.44	2.52 1.06 c, 92 95	0.81 0.36 -0.79* 0.37	2.12 0.55 0.52 0.34	1.17 0.83 -0.43 0.76	9.90 0.70 -0.70 0.71	1.37 0.45 -0.23 0.42	1.87 0.78 0.27 0.70	1.72 0.71 0.12 0.65	1.25 0.73 -0.35 0.70	3.19 1.47 1.59 1.32
RESPONSE:	25 AGZ: 17	7 18	Note con	ntained t	wo pieces	s of rele	vant info				e five eub			0.91	0.79	0.43	1.25	1.49	1. 5^	2.09	5.79
1973-1 1973-1	74 P-VALUE 74 SE C7 P-VAL 74 DELTA-P 74 SZ OF DP	1.23 0.29	1.55 0.56 0.32 0.53	0.59 0.30 -0.64 0.36	1.13 0.53 -0.10 0.45	1.65 0.73 0.42 0.56	1.57 0.50 0.34 0.29	0.90 0.28 -0.33 0.28	1.91 0.92 0.68 0.88	1.07 9.31 -0.16 0.13	2.70 1.33 1.47 1.21	2.22 6.97 0.99 0.83	1.11 0.58 -0.12 0.45	0.28 -0.32 0.30	0.50 -0.88 0.50	0.32 -0.80 0.42	0.41 0.62 0.36	0.84 0.26 0.74	0.56 0.34 0.57	1.62 0.86 1.46	0.63 -0.44 0.64

201008-5 8019/020

8019/020 201008-5



[.] The absolute value of this number is greater than 2.0 times its standard error.

3019/020 20100B-S

			BATTOFAL	50078 1 5431	#25T		BORTH BAST	; s	<u>Penare</u>	i Black	CE <u>PRITE</u>	P 	ABESTAL SORE	ED ,IO		I IOP	RITERE	SEALL PLACES		SAIF	ANIACE OBBJA	
EXECUSE:		2012/											•								•	
The enount	of inform	tion con	tained in	the note	combined	with th	e number	of substa	ntive re	visions ma	de by th	res ponde	nt. (P	ercents l	ased on t	total samp	10)					
P 2570352:	25 261	1> 17		Note cont	ained to	o pieces	of rele	věnt infot	mation a	nd respond	ent pade	fire subs	tentivo	Zevision	ıs.							
1973-74 1973-74	P-VALUE SE OF P-1 DELTA-P SE OF DP	'lL	1.16 0.27	1.46 0.51 0.30 0.88	0.53 0.27 -0.63 0.33	1.08 0.51 -0.08 0.43	1.57 0.70 0.41 0.53	1.50 0.48 0.33 0.27	0.83 0.26 -0.33 0.26	1.71 0.8* 0.55 0.80	1.02 0.30 -0.14 0.12	2.30 1.15 1.18 1.04	1.82 0.80 0.66 0.68	1.09 0.55 0.12 0.42	0.89 0.27 -0.27 0.29	0.71 0.88 -0.85 0.85	0.41 0.30 -0.75 0.40	1.22 2.39 0.06 0.34	1.36 0.77 0.20 0.67	0.56 0.32 0.56	1.89 1.47 0.73 1.32	0.62 -0.39 0.63
BESPORSE:	30 16	t: 17 II	ı	> te cont	ained t	aree piec	es of re	levant inf	ormation	and respo	ndent	le no subs	tantive	revision	1•							•
1973-74 1973-74	P-VALUE SE OF P- DELTA-P SE OF DP		₹.60 0.66	4.87 1.75 0.27 1.54	4.79 1.22 0.19 1.51	1.95 0.67 -2.65* 0.78	7.00 1.54 2.40* 1.19	5.21 0.89 0.61 0.52	4.01 0.79 -0.59 0.50	3.95 1.58 -0.65 1.48	4.85 0.72 0.25 0.19	2.19 1.04 -2.41 1.32	5.26 1.88 0.6 1.7	6.12 1.34 1.52 0.89	3.59 0.76 -1.01 0.61	3.14 1.39 -1.46 1.5%	3.87 2.17 -0.73 2.00	5.29 1.88 0.69 1.12	4.41 1.51 -0.19 1.41	4.17 2.39 -0.43 2.27	4.97 1.91 0.37 1.82	5.26 1.65 0.66 1.58
1973-74 1973-74	163 P-V110E SE OF P- DILT1-9 SE CF DP	: 17 FAL	4.62 0.63	4.30 1.54 -0.32 1.36	5.11 1.24 0.49 1.10	2.30 0.68 -2.32* 0.76	6.82 1.46 2.20	5.18 0.87 0.56 0.50	4.08 0.72 -0.58 0.87	3.61 1.43 -1.01 1.36	4.94 0.69 0.32 0.19	2.16 0.95 -2.46* 1.20	5.09 1.64 0.47 1.59	5.97 1.27 1.35 0.86	3.78 0.85 -0.84 0.67	2.88 1.2° -1.74 1.41	3.69 2.08 -0.93 1.93	5.43 1.35 0.81 1.06	4.2° 1.36 -0.40 1.30	3. 95 2. 27 -0. 67 2. 12	5.83 1.8% 1.21 1.69	5.19 1.59 0.57 1.51
ESPONSE:	37 10	t: 17 I	ı	Note cont	ained t	bree piec	es of re	levant inf	ormation	and respo	ndent ma	de one su)	stantiv	e revisio	on.							
1973 -7 (1973 - 7	P-VALUE SE OF P- DELTA-P OR CF DP	FAL	6.17 0.56	4.87 0.87 -1.30 0.90	5.56 0.76 -0.61 0.29	7.28 0.94 1.11 0.83	6.35 1.51 0.16 1.13	6.84 0.93 0.67 0.63	5.53 0.73 -0.64 0.62	5.20 1.80 -0.97 1.56	6.38 0.58 0.21 0.19	10.30 4.18 4.13 3.86	2.74 1.24 -3.43° 1,40	7.41 0.96 1.24 0.70	5.78 0.74 -0.39 0.66	10.15 3.17 3.98 2.83	8.42 1.69 2.25 1.68	4.94 0.68 -1.23 0.82	5.52 1.00 -0.65 0.97	5.07 1.75 -1.10 1.74	5.19 1.49 -0.98 -1.54	6.30 1.75 0.13 1.72
	162	: 17																				
1973-71 1973-71	P-VALUE SE OF P- DELTA-P SE OF OP	FAL	5.85 0.53	0.83 -1.41 0.84	5.20 0.71 -0.65 0.72	7.14 C.91 1.29 O.80	6.04 1.43 0.19 1.08	6.46 0.88 0.6; 0.60	5.27 0.70 -0.58 0 58	4.68 1.62 -1.17 1.41	6.09 0.55 0.24 0.18	8.82 3.52 2.97 3.22	2.91 1.07 -2.98* 1.21	7.05 0.90 1.20 0.65	5.64 0.73 -0.21 0.64	9.09 2.92 3.26 2.61	8.03 1.65 2.18 1.64	4.61 0.85 -1.04 0.79	5.20 0.90 0.65 0.88	4. 88 1.64 -0.97 1.63	4.85 1.37 - 1.00 1.42	6.17 1.74 0.32 1.71
R ESPONSE:	32 1	2: 17 I	¥	lote cont	tained t	hree pied	es of re	levant inf	ormation	and respo	ndent sa	de tvo sul	bstantiv	e revizi	on s.							
1973-70 1973-70	P-VALUE SE OF P- DELTA-P SE OF DP	TAL	3.83 0.45	2.62 0.63 -1.21 0.66	4.97 1.16 1.14 0.95	4.72 0.91 0.89 0.72	2.76 0.57 -1.07 C.57	3.90 0.70 0.07 0.53	3.76 0.66 -0.07 0.51	1.81 0.79 -2.02* 0.91	0.52 0.35° 0.18	0.47 0.35 -3.36* 0.53	0.86 0.46 -2.97* 0.60	3.80 0.78 -0.03 0.65	0.75 1.71 0.49	3.44 1.74 -0.39 1.62	4.34 1.05 0.51 0.99	2.53 0.68 -1.30* 0.61	6.30 1.22 2.*~ 1.05	3. 45 1-18 -0. 38 1-15	4.89 1.25 1.06 1.20	2.76 1.22 -1.05 1.16
	1 CE	: 17		•																_		
1973-7- 1973-7	4 P-FALDE 4 SE OF P- 8 DELTA-P 8 SE OF OP	41.	3.67 0.42	2.68 0.59 -0.99 0.62	4.54 1.06 0.87 0.87	4.50 0.87 0.83 0.69	2.77 0.59 -0.96 0.57	3.73 0.66 0.06 0.50	3.61 0.62 -0.06 0.48	2.22 0.80 -1.85 0.86	3.96 0.49 0.290 0.18	0.98 0.65 -2.69* 0.73	0.87 0.41 -2.604 0.55	3.60 9.74 -0.07 0.62	4.89 0.74 1.22* 0.49	3.08 1.55 -0.59 1.44	1.00 0.46 0.39	0.62 -1.23* 0.59	£.14 1.16 2.47* 0.99	3. 44 1. 18 -0. 23 1. 14	1.10 0.76 1.07	2.73 1.21 -0.94 1.17
RESPORSE:	33 10	Z: 17 I	*	But e Con	tained t	pres bree	ces of re	elevant in	ornat ior	and response	ondent ma	de three :	substant	ive revi			•					
1973-7 1973-7	P-VALUE SE OF P- DELTA-P SE OF DE	VAL	6.30 0.73	6.41 0.67 0.11 0.90	6.22 1.26 -0.08 1.17	6.93 1.27 0.63 1.09	5.64 1.88 -0.66 1.43	4.50 0.92 -1.80* 0.53	8.04 0.86 1.74* 0.50	3.74 1.15 -2.56* 1.20	6.69 0.81 0.39* 0.19	7.57 1.91 1.27 1.85	4.99 1.17 -1.31 1.23	7.45 1.28 1.15 G.85	5.76 0.87 -0.54 0.51	6.08 a.20 1.78 3.76	7.02 2.98 0.72 2.85	6.31 1.12 0.01 0.95	5.61 1.04 -0.69 1.15	7.62 1.49 1.32 1.51	1.36 -1.66 1.54	5.24 1.66 -1.06 1.60
	AGE	: 17																				
1973-7 1973-7	A F-VALOR A SE OF F- A DELTA-P A SE OF DE		5.99 0.68	5.89 9.61 -0.11 0.83	5.73 1.12 0.26 1.06	6.76 7.17 0.77 1.02	5.50 1.62 -0.49 1.39	4.31 0.87 -1.68* 0.51	7.60 0.80 1.61* 0.48	3.77 1.12 -2.22 1.16	6.37 0.77 0.38* 0.19	6.47 1.60 0.48 1.59	4.71 0.97 -1.28 1.04	7.12 1.2% 1.13 J.8%	5.6 a 0.85 -0.35 0.49	7.28 3.82 1.29 3.41	6.69 2.86 0.70 2.74	6.01 1.05 0.02 0.89	5.36 0.95 -0.63 1.06	7.21 1.42 1.22 1.42	1.24 - 1.39 1.42	5.16 1.65 -0.83 1.50

[•] The absolute value of this number is greater than 2.0 times its Standard effor.

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8019/020 2010/8-5



_201008-S 8019/020		\sim				8019/020 201008-5
Recolle	. BEGIOS SOUTH PAST PEST CENTRAL	SOFTH SEX SEX	RACE P) BLACK WHITE NO HS.	BESTAL ELECATION SOME GRAD POST LOW HS HS HS TETTO		
HERCISE: 20:008-5 2019/929	•					
The emount of information contained in	the note combined with the	number of substantine revis		t. (percents based on total samp)1 •)	
•		1				
BESPORSE: 34 AGE: 17 II	Note contained three piece	e of relevant information an	d respondent made four su!	stantive revisions.		
1973-74 P-VALOE 3.99 1973-74 SE OP P-VAL 0.28 1973-74 DELTA-P 1973-74 SE OP DP	5.00 6.31 3.03 1.08 1.2* 0.76 1.01 2.32* -0.96 0.98 1.02 0.+8	2.46 3.63 434 0.76 0.66 0.58 -1.53* -0.36 0.35 0.68 0.41 0.40	8.84 3.9C 2.69 1.50 0.50 1.82 0.85 -0.09 -1.30 1.38 0.19 1.35	2.83	-3.47 5.59 3.19 1.48 0.81 1.11 -0.52 1.60° -0.40 1.40 '0.67 0.98	a.90 3.a5 2.38 1.46 1.61 1.10 0.91 -0.5a -1.61 1.39 1.51 1.12
<u>,</u> 3G₹: 17			_			
1973-70 P-VALOE 3.67 1973-74 SE OF P-VAL 0.46 1973-74 DELTA-P 1973-74 SE OF DP	0.95 1.13 0.75 0.53 2.03+ -0.90 0.87 0.93 0.66	2.72 3.50 8.23 0.79 0.68 0.56 -1.15 -0.37 0.36 0.68 0.80 0.38	1.36 0.40 1.38 0.27 -0.09 0.45 1.26 0.19 1.27	2.57 4.33 3.83 2.47 0.93 0.93 0.66 1.04 -1.30 0.46 -0.04 -1.40 0.95 0.77 0.46 0.98	3.38 5.33 3.39 1.40 0.75 1.08 -0.49 1.46* -0.48 1.34 5.62 0.94	4.85 3.19 2.33 1.40 1.48 1.09 0.98 -0.68 -1.54 1.33 1.39 1.11
PESPORSE: 35 AGE: 17 IN	Note contained three piece	s of relevant information an	d suppondent sade fire su			
1973-78 P-VALUE 1.18 1972-74 SE OF P-VAL 0.27 1973-74 DELTA-P 1973-74 SE OF DP	1.23 1.59 1 07 0.66 0.50 0.89 0.05 0.81 -0.17 0.59. 0.50 0.39	0.99 0.79 1.56 0.51 0.29 0.42 -0.19 -0.39 0.38 0.43 0.24	0 43 1.25 0.00 0 43 0.30 0.00 -0.5 0.07 -1.18* 0.47 0.09 0.27	2.70 1.03 1.19 0.00 1.09 0.22 0.36 0.00 1.52 -0.15 0.01 -1.10* 1.00 0.32 0.25 0.27	0.37 1.21 2.57 0.27 0.51 0.81 -0.81° 0.03 1.39° 0.35 0.40 0.69	1.73
AGE: 17 ,			•	•	•	
1973-74 P-VALOE 1. 15 1973-74 SE CF P-VAL 7.25 1973-74 DALTA-P 1973-74 SE OF DP	1.09 1.67 0.98 0.58 0.55 0.42 -0.07 0.52 -0.17 0.52 0. 0.37	0.93 0.77 1.51 0.89 0.27 0.40 -0.22 -0.38 0.36 0.81 0.23 0.22	0.44 1.23 0.22 0.39 0.28 0.22 -0.71 0.08 -0.93* 0.43 0.09 0.31	2.82 1.01 1.15 0.32 0.91 0.80 0.35 0.28 1.27 -0.14 0.02 -0.83* 0.83 0.31 0.24 0.35	0.34 1.18 2.38 0.26 0.48 0.76 -0.81° 0.03 1.19 0.34 0.38 0.65	1.63 0.38 1.08 1.94 0.38 0.77 0.48 -0.77 -0.07 0.97 0.43 0.73
azspousz: 36 ača: 17 IM	Note contained three piece	s of relevant information an	nd respondent made siz sub.	stantive revisions.		
1973-78 P-VALUE 0.42 1973-74 SE OF P-VAL 0.14 1973-74 DELTA-P 1973-74 SE OF EP	0.47 0.50 0.53 0.34 0.31 0.29 0.05 0.08 0.11 0.30 0.27 0.23	0.21 0.40 0.44 0.21 0.19 0.20 -0.21 -0.02 0.02 0.19 9.14 0.13	0.31 0.43 0.29 0.30 0.15 0.29 -0.11 0.01 -0.13 0.30 0.04 0.28	1.45 0.28 0.33 0.00 0.87 0.18 0.18 0.60 1.03 -0.14 -0.09 -0.42* 0.79 0.17 0.15 0.14	0.88 0.52 0.43 0.64 0.27 0.33 0.42 0.10 0.01 0.59 3.22 0.30	0.57 0.00 0.88 0.55 0.00 0.86 0.15 -0.82* 0.06 0.51 0.18 0.83
1GE: 17						
1973-74 P-FALUZ 0.43 1973-74 SE OF P-VAL 0.14 1973-74 SE OF DP	0.41 0.46 0.50 0.29 0.28 0.27 -0.02 0.0 0.07 0.27 0. 0.22	0.35 0.46 0.41 0.25 0.19 0.18 -0.08 0.03 -0.02 0.21 0.13 0.13	0.28 0.85 0.25 0.27 0.15 0.25 0.15 0.02 -0.18 0.27 0.04 0.25	1.54 0.26 0.32 0.00 0.80 0.17 0.17 0.00 1.11 -0.17 -0.11 -0.43* 0.71 0.17 0.15 3.14	0.80 0.88 0.39 0.61 0.25 0.30 0.37 0.05 -0.08 0.57 0.21 0.28	0.53
22370352: 40 AGE: 17 IS	Note contained four piece	s of relevant information and	i respondent made no subst	entire revision.		
1973-74 P-VALUE 2.58 1973-74 SE OF P-VAL 0.54 1973-74 DELTA-2 1973-74 SE OF DP	2.94 2.19 1.66 1.34 1.35 0.53 0.36 -0.39 -0.92 1.19 1 13 0.64	3.61 4.18 2.26 1 14 0.66 0.67 1.03 -0.40 0.38 0.91 0.39 0.37	3.47 2.43 4.27 1.47 0.55 2.79 0.89 -0.15 1.69 1.29 0.17 2.64	1.08 1.93 2.59 4.05 0.70 0.89 0.77 1.93 -1.500 -0.65 0.01 1.47 0.72 0.55 0.4782	0.74 1.59 3.90 0.46 0.62 1.57 -1.88* -0.99 1.32 0.71 0.65 1.38	0.88 3.62 8.13 0.47 1.87 2.62 -2.10* 1.08 1.55 0.79 1.76 2.35
1G2: 17						
1973-78 P-VALUE 2.50 1973-78 SE OF P-VAL 0.51 1973-74 DELTA-P 1972-78 SE OF D'	2.74 2.08 1.62 1.17 1.25 0.50 0.24 -0.42 -0.88 1.04 1.04 0.60	3.59 2.1ª 2.8ª 1.09 0.62 7.62 1.09 -0.36 0.34 0.67 0.37 0.35	3.28 2.35 4.62 1.33 0.52 2.45 0.78 -0.15 2.12 1.18 0.17 2.30	0.69 1.84 2.56 3.85 0.57 0.46 0.75 1.80 -1.61* -0.66 0.06 1.35 0.62 0.52 0.46 1.68	0.92 1.57 3.57 0.49 0.58 1.41 -1.58+ -0.93 1.07 0.69 0.61 1.24	0.73 3.29 4.05 0.47 1.70 2.54 -1.770 0.79 1.55 0.74 1.60 2.28
RESPONSE: 41 AGE: .7 IE	Note contained four piece	s of relevant information and				
1973-74 P VALUE 2.99 1973-74 SE OF P-VAL 0.39 1973-74 SELTIA-P 1973-74 SE OF DP	2.19 2.63 4.29 0.63 0.56 0.77 -0.80 -0.31 1.30* 0.64 0.66 0.63	2.41 3.01 2.97 0.91 0.61 0.47 -0.56 0.02 -0.02 0.71 0.39 0.37	1.96 3.13 4.50 0.69 0.46 1.98 -1.03 0.14 1.55 0.76 0.13 1.84	2.19	3.03 2.43 3.29 1.16 0.70 0.78 0.04 -0.56 0.30 1.12 0.62 0.78	2.83 5_13 3.87 1.31 2.16 1.86 -0.16 2.18 0.82 27 2.02 1.38

^{*} The absolute value of this number is greater than 2.0 times its standard error.

201008-5 , 8019/079

8019/020 201008-5



8019/020 201008-5

	201008-5	3 01	9/020		. •																	8019/0	20 20 10	00-5
					RYLIGATE	1 5007 E	126	CERTEFF	FORTH PAST	1 51 1 5414	TEBALE.	BLACK	e Telte	1 P2 1 F2 BS	RENTAL SORE ES	MDJC1TYO GRLD HS	POST ES	i ior i betro	EITREBE	SHALL PLACES	BELLDIE	COMBORIT SAIN BIG CTI	URBLE	HIGH HET PO
	RITECISE:	201008		2019/0	20	7BAY1												- 4						
	The amount				_	the note	coshined	with the	number	of substan	tive re	risione Ma	e by the	redPonder	nt. (pe	rcents b	ased on t	total easp	1.)					
	and amount	01 1								••			•											
	E ESPCESE:	A 1	162:	17		Note cost	ained fo	or Pieces	e of rel	evant infor	mtion (and respons	lent made	one atta	tantive	revision	١.							;
>	1973-7			••	2.89	2.38	2.45	9.11	2.36	2.93	2.85	1.77	3.06	4.31	1.83	2.6.2	3.22	1.28	2.89	2.56	3.01	2.68	. 65	3.96
	1973-71 1953-71 1973-71	SE CI DELTI	-7-V1L		0.37	0.63 -0.51 0.62	0.51 -0.44 0.53	0.73 1.22* 0.60	0.90 -0.53 0.70	0.55 0.04 0.36	0.44 -0.04 0.35	0.61 -1.12 0.69	0.44 0.17 0.12	1.70 1.42 1.62	0.51 ~1.06 0.59	0.50 -0.27 0.44	0.57 0.33 0.37	0.54 -1.41e 0.59	1.10 0.60 1.07	0.55 -0.33 0.59	0.71 0.12 0.68	1. 22 -0. 21 :, 18	1.94 1.76 1.82	1.52 0.97 1.40
	RESPONSES	42	163:	17 II		sote cont	ained fo	ur pieces	of tel	evant info	mation :	and Yespon	ient made	edea ows	tenti 70	revision	s.							
	1973-7: 1973-7: 1973-7: 1973-7:	4 52 C	P-V1L	٠	2.34 0.32	1.45 0.54 -0.89 0.54	3.29 0.56 0.95 0.52	3.28 0.81 0.94 0.60	1.17 0.46 -1.17* 0.43	1.68 0.44 -0.66* 6.33	2.97 0.47 0.63 0.31	0.87 0.83 -1.87e 0.49	2.63 0.36 0.2^+ 0.07	. 6.73 0.72 -1.61° 0.80	1.64 0.72 -0.70 0.70	1.87 0.50 -0.47 0.50	3. 12 0.61 0.78* 0.38	1.05 0.53 -1.29* 0.55	4.19 1.52 1.85 1.45	1.89 0.53 -0.45 0.53	2.62 1.06 0.28 0.92	3.16 1.28 0.22 1.20	0.63 0.43 -1.71* 0.56	3.85 1.17 1.51 1.13
			163;	17																				
	1973-7: 1973-7: 1973-7: 1973-7:	4 52 0	7 7-71L		2.20 0.39	1.28 0.48 -0.92 0.48	3.06 0.51 0.86 0.48	3.17 0.7/ 0.97 0.58	1.12 0.44 -1.08* 0.41	1.57 0.41 -0.630 0.31	2.80 0.44 0.60 0.29	0.79 0.39 -1.810 0.88	2.49 0.34 0.29* 0.07	0.62 0.62 -1.58* 0.70	1.45 0.60 -0.75 0.59	1.76 0.47 -0.48 0.48	3.06 0.59 0.86° 0.37	1.05 0.49 -1.15* 0.51	4.13 1.43 1.93 1.37	1.76 9.49 -0.44 0.50	2.40 0,99 0.20 0.85	2.99 1.21 0.79 1.12	0.57 0.39 -1.63° 0.45	3.77 1.16 1.57 1.11
		43	AGE:	17 IF		Fote cont	eined fo	or piece	e of tel	levant info	ration	and tempon	dent pad	three so	tstenti'	re reviei	ons.							
	1973-7	4 DELT	7 7-VAL		3.22 0.39	2.42 0.89 0.80 0.81	2.57 0.73 -0.65 0.66	5.35 0.74 2.13* 0.60	2.06 0.71 -1.16 0.60	1.39 0.45 -1.330 0.45	4.50 0.71 1.28 0.35	1.43 0.73 -1.79* 0.7*	3.23 0.43 0.31 0.13	3.32 2.38 0.10 2.33	2.47 0.90 -0.75 1.02	2.98 0.78 -0.24 0.61	3.37 0.58 0.15 0.44	2.08 0.92 -1.14 0.91	3.03 0.79 -0.19 0.86	2.32 0.66 -0.90 0.53	3.32 1.10 0.10 0.97	4.83 1.67 1.61 1.59	3.52 1.08 0.30 1.05	5.20 1.34 1.98 1.21
			FCE:	17																				
	1973-7		P F-T22 1-8		3.13 0.36	2.38 2.8* -0175 0.76	2.57 0.70 -0.56 0.63	5.23 0.72 2.70 0.59	1.97 0.68 -1.16 0.58	1.79 0.42 -1.34* 0.43	4.41 0.68 1.280 0.42	1.57 0.70 -1.56* 0.69	3.10 0.41 -0.03 0.13	3.33 2.09 0.20 2.04	2.37 0.%1 -0.76 0.90	2.90 0.75 -0.23 0.59	3.33 0.57 0.20 0.42	2.13 0.86 -1.00 0.85	2.89 / 0.75 -0.24 0.82	2.47 0.66 -0.66 0.53	3.08 1.04 -0.05 0.92	4.57 1.55 1.44 1.45	3.20 0.95 0.07 0.93	5.10 1.31 1.97 1.19
	RESPONSE:	**	AGE:	17 IN		Tota conf	teined fo	our piece	s of re	levant info	rmation	and respon	dent med	e toar sap	atentiv	revisio	one.							
	1973-7 1973-7	P-TA SZ O S DZL1	P P-VAL A-P		3.34 0.42	2.92 0.88 -0.42 0.82	9.23 9.81 0.89 0.73	3.75 0.89 0.41 0.71	2.47 0.76 -0.87 0.65	2.52 0.58 -0.72 0.48	0.67 0.70 0.85	0.62 0.50 -2.72 0.61	3.67 0.48 0.33* 0.14	3.85 2.12 0.51 2.03	5.34 1.88 2.00 1.69	1.88 0.58 -1.46• 0.55	3.77 0.57 0.43 0.46	2.23 1.50 -1.11 1.42	6.46 2.18 3.12 2.02	2,38 0.63 -0.96 0.57	3.06 1.27 -0.28 1.19	2.78 1.17 -0.56 1.17	4.63 1.93 1.29 1.81	4.19 1.26 0.85 1.34
			1GZ:	17														•					- 00	
	1973-7 1973-7	P-VA PASE O PADELT PASE O	P P- V1L 1-P		3.19 0.40	2.57 0.77 -0.62 0.73	4.21 08 1.02 0.69	3.58 0.85 0.39 C.68	2.37 0.72 -0.82 0.63	2.44 0.54 -0.75 0.47	3.90 0.65 0.71 0.43	0.55 0.45 -2.64 0.56	3.5% 0.85 0.35* 0.13	3.28 1.85 0.09 1.77	4.36 1.55 1.17 1.37	2.02 0.54 -1.17* 0.51	3.68 0.55 0.49 0.45	1.99 1.36 -1.20 1.29	6.15 2.08 2.96 1.93	2.22 0.59 -0.57 0.53	2.79 1.17 -0.*0 1.09	2.62 1.12 -0.57 1.19	1.90 1.80 1.75	4.10 1.23 0.91 1.27
	RESPOSST:	45	AGE:	17 IN		Tote Conf	tained f	our Piece	e of Te	levent info	rmation	and respon	dent med	e five sub	stentiv	e tevisio	one.							
	1973-7 1973-7	74 P-72 74 SE 0 74 DELT 74 SE 0	7 /- YAL A-P		1.03	0.84 0.43 -0.19 0.4P	1.76 0.56 0.73 0.49	1.16 0.72 0.13 0.53	0.42 0.23 -0.61 0.31	0.57 0.20 -0.46* 0.18	1.47 0.41 0.44 0.18	0.88 0.72 -0.15 0.72	0.99 9.31 -0.04 0.08	1.81 1.08 0.78 0.90	0.66 0.87 -0.37 0.89	0.89 0.31 -0.14 0.32	1. 16 0.39 0.13 0.20	0.35 0.27 -0.68 0.36	1.96 0.89 9.93 0.88	0.72 0.27 -0.31 0.30	1.62 1.20 0.59 1.01	1.57 0.67 0.59 0.65	0.00 0.00 -1.03* 0.27	1.39 0.76 0.36 0.71
			MGE:	17																				
	1973-7 1973-7	78 P-42 78 SE 0 78 DELT 78 SE 0	P P-VAL		0.97 26	0.74 0.37 -0.23 0.39	1.65 0.54 0.68 0.47	1. 12 0.69 0.15 0.51	0.40 0.22 -0.57 0.29	0.53 0 18 -0.44 0.18	1.39 0.39 0.42° 0.17	0.65 -0.15 0.65	0.93 0.29 •0.04 0.08	1.54 0.95 0.57 0.78	0.54 0.39 -0.43 0.42	0.88 0.30 -0.69 0.30	13 0.38 0.16 0.20	0.34 0.24 -0.63 0.33	1.87 0.85 0.90 0.24	0.67 0.25 -0.30 0.28	1.48 1.10 0.51 0.92	1.60 0.68 0.63 0.61	0.00 0.00 -0.97* 0.26	1.36 0.75 0.39 0.69

* The absolute value of this number is greater than 2.0 times its standard error.

8019/020 201008-5

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201008-5	8019/020		P0 19/020	201008-5

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·	I SOUTH	HORT: STCENTRAL_EAST		YEHALE BLACK	BRITE NO	SOME GRA			RUPAL			HAIN BIG CTY.	PRIFGE	HIGH HET RO
Expecise: 201008-5 8019/020						•					,			
The emount of information conteined in	the note comb	ined with the number	r of substan	tive ravisiona m	ade by the respon	ndent. (percent	e based on t	otal sasp	le)					
EESPOUSE: 46 19E: 17 IN	Note containe	d four pieces of re	elevant infor	mstion and respo	ndent made six s	ibstantive revis	sions.		•					
1973-74 P- VALUE 0.24 1973-74 SE OF P-VAL 0.08 1973-74 DELTA-P 1973-74 SE CF DP	0.46 0. 0.26 0. 0.22 0. 0.22 0.	18 0.15 0.05 19 -0.09 -0.20	0.24 0.13 0.20 0.08	0.24 1.49 0.10 0.60 0.00 1.25* 0.08 0.54	0.10 0.00 0.05 0.00 -0.18* -0.24 0.07 C.02	0.46 0.2	0.11 4 -0.10	1 50 0.59 1.06 0.53	0.00 0.00 -0.24* 0.08	0.17 0.13 -0.07 0.12	0.13 0.14 -0.11 0.18	0. 14 0. 4 -0. 10 0. 15	0.00 0.00 -0.24* 0.08	0.06 C 00 -0.240 0.08
13E: 17							٠							
1973-74 P-VALOR 0.23 1973-74 SR OF P-VAL 0.07 1973-74 DELTH-P 1973-74 %E OF DP	0.41 Q. 0.230. 0.18 Q. 0.19 Q.	16 0.14 0.05 17 -0.08 -0.18	0.2\$ 0.12 0.01 0.08	0.22 1.35 0.09 0.55 -0.01 1.12* 0.07 0.49	0.10 0.00 0.05 0.00 -0.13° -0.2 0.06 0.0	0.38 0.1 3* 0.41 0.0	18 0.11 04 -0.08	1.17 0.51 0.94* 0.46	0.00 0.00 -0.23 0.07	0.17 0.12 -0.06 0.11	0.13 0.13 -0.10 0.13	0.14 0.14 -0.09 0.14	0.00 '0.00 -0.23* 0.07	0.00 0.00 -0.23 0.07
22520MSZ: 50 AGE: 17 M	Note contains	d five pieces of r	elava infor	mition and respo	ndent sade no sul	satantive revisi	on.							
1973-74 P-VALUE 0.30 1973-74 55 07 P-VAL 0.11 1973-74 DELIT-F 1973-74 55 07 DP	0.31 0. 0.05 0. 0.01 0. 0.11 0.	32 0.00 0.27 23 -0.30° 0.1	0.14 0.10 -0.16 0.11	0.45 0.30 0.19 0.20 0.15 0.00 0.11 0.29	9.26 0.24 0.11 0.24 -0.04 -0.06 0.05 0.25	0.00 0.1 5 -0.30* -0.1	12 0.22 12 0.18	0.1% 0.15 -0.16 0.17	0.00 0.00 -0.30* 0.11	0.34 0.24 0.04 0.19	0.41 0.28 0.11 0.26	0.00 0.00 -0.30 0.11	0.03 0.00 -0.30* 0.11	1.01 0.59 0.71 0.54
1 CE: 17		•												
1973-74 F-VALUE 0.28 1973-74 SE CP P-VAL 0.10 1973-74 DELTA-9 1973-74 SE O7 DP	0.27 C. 0.05 O. -0.01 O. 0.11 O.	30 0.00 0.25 23 -0.28* 0.11	0.13 0.09 -0.15 0.10	0.42 0.26 0.17 0.27 0.14 -0.02 0.10 0.26	0.25 0.26 -0.71 0.26 -0.03 -0.06 0.04 0.2	0.00 0.1 8 -0.28° -0.1	0.22 0.18	0.12 0.13 -0.16 0.15	0.00 0.00 -0.28* 0.10	0.31 0.23 0.03 0.18	0.36 0.26 0.08 0.24	0.10 0.07 -0.18 0.12	0.00 0.00 -0.28* 0.10	0.98 0 57 70 9.52
EESPO#52: 51 age: 17 IN	Note contains	d five pieces of r	elevant infor	mation and respo	ndent ≠4de one si	abstantiva Tevis	ion.							•
1973-74 P-VALUE . 1.03 1973-74 SE OF P-VAL 0.25 1973-74 DELTI-P 1973-74 SE OF DP	1.33 0. 0.66 0. 0.30 -0. 0.58 0.	12 -0.03 -0.07	0.64 0.29 -0.39 0.26	1.40 0.17 0.42 0.17 0.37 -0.86* 0.25 0.28	1.18 0.00 0.29 0.00 0.15* -1.0 0.05 0.2	0.36 0.3 3 -0.67 -0.2	18 0.45 16 0.54*	0.00 0.00 -1103 0.25	1.21 0.69 0.18 0.68	2.05 0.66 1.02* 0.46	0.21 0.21 -0.82* 0.30	0.42 0.42 -0.61 0.45	1.25 0.72 0.22 0.71	0.81 0.57 -0.22 0.55
AGE: 17				•										
.1973-74 P-VALUE 0.96 1973-74 SE OF E-VAL 0.23 1973-74 DELTA-P 1973-74 SE OF DP	1.17 0. 0.58 0. 0.19 -0.	15 0.07 -0.07	0.60 0.27 -0.38 0.24	1.34 0.15 0.38 0.15 0.36 -0.83* 0.23 - 0.25	1.13 0.00 0.27 0.00 0.15* -0.91 0.04 0.23	0.29 0.3 8 0.1	17 0.43 18 0.55*	0.00 0.00 -0.98* 0.23	1.15 0.66 0.17 0.64	1.90 0.61 0.92* 0.44	0.19 0.19 -0.79* 0.27	0.39 0.40 20.59 0.42	1.38 0.69 0.40 0.69	0.79 0.56 -0.19 0.54
RESPONSE: 52 AGE: 17 IN	Note containe	d five pieces of r	elevant infor	mation and reapo	ndent made lwo s	abstantive revis	ions.							
1973-74 P-VALOZ 0.96 1973-74 SZ OF P-VAL 0.22 1973-74 DZ LTL-P 1973-74 SZ OF DP	1.37 0. 0.21 C. 0.41 -0. 0.39 0.	C3 -0.03 -0.21	0.47 9.18 -0.49 0.21	1.44 0.55 0.39 0.37 0.48* -0.41 0.21 0.45	1.05 0.6 0.26 0.6 0.09 -0.3 0.06 0.6	3 0.43 0.2 3 -0.22 -0.5	25 0.40 33 0.52*	0.16 0.16 -0.80* 0.25	0.8% 0.69 -0.12 0.66	1.22 0.53 0.26 0.39	0.52 0.25 -0.44 0.29	1.41 0.95 0.45 0.95	1.19 0.75 0.23 0.68	1.28 0.68 0.32 0.67
1GE: 17														
1973-75 P-VALOR 0.89 1973-74 SZ CF P-VAL °.20 1973-74 DELIL-P 197'-74 SZ OF DP	1.20 0. 0.36 0. 0.31 -0. 0.34 0.	38 0.48 0.32 04 0.00 -0.17	0.43 0.17 -0.46* 0.20	1.23 0.49 0.36 0.34 0.44 -0.40 0.19 0.41	0.98 0.56 0.24 0.5 0.09 -0.3 0.06 0.56	0.35 0.2 5 -0.29 -0.4	la 0.39 18 .0.55•	0.14 0.14 -0.75* 0.23	0.80 0.66 -0.09 0.63	1.13 0.49 0.24 0.37	0.47 0.22 -0.42 0.27	1.33 0.89 0.44 0.89	1.07 0.68 0.18 0.62	1.25 0.67 0.36 0.66
RESPONSE: 59 AGE: 17 IN	No e containe	d five pieces of r	elevant infor	mation and reapo	ndent sade three	substantive rev	risions.							
1973-74 P-VALOE 0.81 1977-74 SE OF P-VAL 0.26 1973-74 DE TE P 1973-74 DE DP	0.58 0.	75 0.54 f.01 49 0.27 0.65 06 -0 27 0.20 48 0.11 0.50	0.20 0.13 -0.61* 0.24	1.40 0.42 0.48 0.43 0.59 -6.39 0.24 0.46	0.89 0.40 0.30 0.40 0.08 -0.30 0.06 0.50	0.00 0.6	0 0.36 8 0.09	0.90 0.00 -0.81* 0.26	1.40 0.80 0.59 0.76	0.40 0.30 -0.41 0.32	0.27 0.27 -0.54 0.3¢	0.30 0.30 -0.51 0.37	2.45 1.65 1.64 1.48	2.02 1.12 1.21 1.02

201006-5 8019/020

B019/020 201008-5



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[•] The absolute value of this number is greate: than 1.0 times its standard error.

201008-5 B019/020 SIZE-180-TYPE CP COMBURITY MATIONAL PARRETAL EDUCATION SOME GRAD POST IOW EXTREME SHALL REDION HAIR URBAN HETRO RUPAL PLACES CITY DIG CTT PRINCE *** SOUTE RUPAL PLACES The amount of information opntained in the note combined with the number of substantive revisions made by the respondent. (percents based on total sample) Note contained five pieces of relevant information and respondent made three substantive revisions. PRSPONSE: 53 3GE: 17 0.30 0.38 0.00 1.61 1873- 12 Dev STRP 1.50 0.25 0.35 0.00 0.79 1973-74 SE OF P-VAL 0.00 0.62 0.38 .-0.48 -0.40 0.83 1973-74 DELTA -P -0.580 0.52 -0.20 0.29 0.23 . 0.42 1973-74 SE OF DE 0.22 RESPONSE: 54 AGE: 17 TH Note contained five pieces of relevant information and respondent made 1973-74 P-VALUE 0.00 1.29 0.52 0.42 0.40 0.45 0.30 2.26 1973-74 SR OF P-VAL 0.67 1973-74 DELTA-P 1973-74 SE OF DP 0.52 1GR: 17 2.48 0.94 0.33 -0.23 0.00 0.96 0.83 1973-78 P-VATER 0.00 0.44 0.24 0.58 -0.57 0.42 0.39 1973-74 SE OF P- TAL 0.64 0.41 0.28 1.93 0.11 1.44 -1 -17* -0.34 1.09 1. 11 0.46 1973-74 DELTA-P -0.05 1973-74 SE OF DE PESPONSE: 55 AGE: 17 IN Note contained five Disces of relevant information ind respondent made 0.54 0.23 0.08 0.00 1.28 0.60 1973-74 P-VALUE 0.56 0.46 0.37 0.44 0.27 0.32 0.48 0.22 1973-74 DELTA-P -0 Å15 -0.460 -0.469 -0.01 0.31 0.15 0.15 0.15 1973-74 SE OF DP 0.00 0.00 0.28 1973-74 P-TALUE 0.98 0.28 0.45 0.11 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.26 0.09 0.29 -0.42* 0.09 -0.18 0.28 1973-74 SE OF DP 0.14 0.14 0.04 0.34 EXERCISE: 201008-5 B035/034 Respondents were given the choice of either crossing out on the note already written or redoing their note in a space Provided for that Purpose. (Percents of those who revised) BESPONSE: 01 AGE: 17 IN 28.52 5.01 23.28 5.54 26.90 3.42 1973-74 P-VALOE 25.78 23.52 27.67 6.61 3.44 1.49 2.46 3.02 4.88 2.06 1973-74 SE OF P-VAL 1.67 1.97 2.87 1.85 2.32 4.22 -1.12 -8.81 -7.18• - 3. 21 1.69 -5.57 -0.33 1973-74 DELTI-P 1973-74 SE OF DP 4.26 AGE: 17 25.53 2.04 1973-74 P-VALOE 25.66 18.94 22.59 2.89 -4.35 3.24 616 to 4.20 2.67 1973-74 SE OF P- VAL 2.24 2.42 4.75 1.86 4.26 1.60 4.73 -2.34 -1.17 1973-74 DELTA-P -1.07 1.86 4.25 1973-74 SE OF DE provided. RESPONSE: 01 AGE: 17 IN Revised in the additional 89.38 84 . 67 1973-74 P-71LUZ 85.27 85.70 92.30 3. 36 2.82 2.03 3.73 2.40 7.03• 2.59 2.11 1973-74 SE OF P-VAL 1.65 -2.53 1.94 1973-74 DELTA-P -2.56 -4 79 0.43 -0 -2 - 12 . 1973-74 SZ OF DP 1GE: 17 82.65 85.87 82.22 67. 29 1973-74 P-VALOE 1973-74 SE CF P-VAL 1973-74 DELTA-P 90.52 80.74 85.46 8- 40 86.24 3.60 1.14 3.77 2 38 1.94 1.92 1.87 2.47 4.69 3.32 -2.88 2.19 0.36 -0.30 1.03 0.09 5.420 2.95 3.85 × 24/ . The absolute value of this number is greater than 2.0 times its standard error.

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•	BELLORET	SOUTE LEAST	125 	CEALET!	NORTH LAST	i	ri <u>Fehale</u>	BIACE	CE	P 	SOR Z	EDUCATIO GRAD	POST	1 10T 1 10T	EITERR	SHALL	TYPE OF BEDIUM	HAIN		HIGH HIGH
REBECISE: 201008-3 B036/	936	•											•							
Original note was in pencil,	revisions	in ink	Re vi sion	is defi	ned as an	y change	no matte	r how alig	ht. The	types of	revision	s catego	cired fol	lov: (pe	rcents	f those	who teri	sed)		
EESPONSE: 01 AGE: 17 IN		Commental	iss-note	a in int	that are	n't actua	l cevisi	ona: ate o	comments	on origina	l respon	se of re	vising to	ot doodle	s) •					
'1973-74 P-YALUE 1973-74 SE OF P-VAL 1973-74 DELTA-R 1973-74 SE OF DP	12.87 1.70	4.46 4.46 1.59 3.93	13, 04 2.80 0.17 2.61	11.77 2.95 -1.10 2.47	12.90 3.69 0.03 3.11	14.96 2.26 2.09 1.25	11.13 1.85 -1.74 1.04	15.95 4.95 3.08 4.52	12.67 1.77 -0.20 0.49	9-41 3-16 -3-06 3-23	9.38 2.64 -3.49 2.41	14.52 2.78 1.65 1.69	12.70 1.70 -0.17 1.02	13.34 6.27 0.47 6.14	6.40 2.75 -6.47 3.13	12.98 3.35 0.11 2.62	11.48 2.50 -1.39 2.43	3.30 -4.05 3.51	17.99 4.54 5.12 6.03	18.03 5.65 5.16 5.06
AGE: 17																				
1973-74 P-VALUE 1973-74 SE OP P-VAN 1973-74 DELTA-P 1973-74 SE OP DP	13.22	13.65 4.12 0.46 3.64	13.60 2.81 0.38 2.55	12.73 3.07 -0.50 2.52	13.10 3.54 -0.72 3.03	15.30 2.17 2.08 1.18	11.48 1.81 -1.74 0.98	15.36 4.67 2.14 4.28	13.13 1.76 -0.09 . 0.47	10.74 2.73 -2.48 2.75	10.20 2.43 -3.02 2.18	14.76 2.72 1.54 1.63	12.93 1.67 -0.29 0.98	12.60 5.54 -0.62 5.44	6.68 2.77 -6.54 3.10	13.86 3.25 0.64 2.51	11.55 2.42 -1.67 2.40	8.97 3.16 -4.25 3.34	19.39 6.17 6.17 5.65	17.72 5.69 a.50 5.10
RESPONSE: 01 AGE: 17 IN	ı	Cospetic	-changes	in appea	teuce or	legibilit	y. Trac	ing over t	ha penci	l with pen	01 140	opying a	portion o	•						
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	8.59 0.76	11.15 2.17 2.56 1.88	7.86 1.62 -0.73 1.38	4.06 1.03 -4.53* *.01	13-10 1.43 4.51 1.27	10.05 1.57 1.46 1.17	7.3.7 1.06 -1.22 1.00	14.93 3.67 6.34 3.48	7.62 0.80 -0.77 0.43	13.05 4.60 4.46 6.43	10.78 2.79 2.19 2.53	6.66 7.00 -1.93 0.89	8.81 1.15 0.22 0.87	10.84 1.53 2.25 3.57	1.65 -2.40 1.85	9.77 2.18 1.10 1.83	8.44 2.17 -0.15 1.92	7.10 1.64 -1.49 1.63	11.29 3.97 2.70 3.93	4.95 2.04 -3.64 1.96
AGE: 17									1											
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DZLT1-P 1973-74 SE OF DP	8.58 0.75	10.88 2.09 2.30 1.20	7. 97 1.52 -0.61 1.31	3.99 1.03 -a.59 1.01	13.24 1.46 4.66* 1.29	9. 96 1. 55 1. 38 1. 15	7.43 1.04 -1.15 0.98	14.64 3.46 6.06 3.26	7.87 0.79 -0.71 0.41	12.85 4.19 4.27 0.01	10.01 2.46 1.43 2.20	6.90 1.00 -1.68 0.86	2.75 1.10 0.18 0.87	10.15 3.25 1.57 3.33	6.77 1.69 -1.83 1.82	9.56 2.08 0.98 1.78	8.27 1.99 -0.31 1.75	6.89 1.57 -3.69 1.58	11.83 3.87 3.25 3.83	5.1= 2.01 -3.44 1.94
#2570952: 01 AGE: 17 IN	ı	Beck ani c	#1 -~ bange	ss in spe	lling, p	enct satio	n, underl	ining, par	regraph =	ysbols, ar	d capite	alization	1.							
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P, 1973-74 SE OF DE	38.48 1.57	36.13 4.21 -2.35 3.71	4 1. 40 3.53 2.92 2.97	35.70 2.44 -2.78 2.19	40.79 J.08 2.31 2.70	37.72 2.05 -0.76 1.39	39.11 2.00 0.63 1.17	36.26 4.91 -2.22 4.63	38.53 1.67 -0.15 0.55	33.47 6.41 -5.01 6.07	46.31 5.68 7.83 5.03	39.89 2.77 1.41 2.13	36,99 2.23 -1.49 1.47	37.34 4.24 -1.14 4.24	41.02 4.67 2.54 4.62	37.90 3.22 -0.58 2.71	39.19 4.16 0.71 3.74	41.38 3.67 2.90 3.59	39.74 ¹ 6.38 1.26 6.22	34.38 5.69 -4.10 :-25
AGÉ: 17.J																				
1973-74 VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1,53	35.70 3.82 -2.90 3.39	41.62 3.41 3.02 2.85	35.09 2.69 -2.91 2.19	3.01 2.64 2.65	37.99 2.01 -0.61 -1.38	39.11 1.95 0.51 1.15	37.11 4.53 -1.49 4.34	36.31 1.63 -0.29 0.53	30.70 6.14 -3.90 5.79	46.33 5.05 7.73 5.20	39.65 2.76 1.05 2.13	36.92 2.21 -1.68 1.50	37.61 4.01 -0.99 3.93	40.92 4.50 2.32 4.43	37.95 3.05 -0.65 2.36	39.37 3.92 0.77 3.56	41.80 3.39 3.20 3.28	38.91 5.96 0.31 5.87	
RESPONSE: 01 36% 17 IN	r	(rermeti	cal/assg	-concer	for gra	ametical o	conventio	ons, terb,	asbject	weth, pro:	oon ant	ecedent :	nd filli	omissi	0 114					
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1273-74 SE OF OP	14.70 1.27	16.80 2.65 2.10 2.43	13.71 1.58 -0.99 1.70	16.22 3.00 1.52 2.23	12.21 2.16 -2.49 1.97	14.22 1.70 -0.48 1.10	15.10 1.54 0.40 0.91	20.95 3.74 6.25 3.74	13.37 1.31 -1.330 0.47	12.56 3.53 -2.14 3.43	27.97 4.15 13.27 3.93	14.43 2.48 -0.27 1.83	12.30 1.50 -2.40* 1.20	12.01 2.32 -2.69 2.37	12.56 1.07 -1.74 2.15	13.76 2.49 2.06 1.96	16.29 3.30 3.58 2.94	1 8. 85 3.69 4. 15 3.75	16.4 1 4.61 -0.29 4.11	5.36 1.64 -9.34 1.89
AG2: 17																	_	. –		
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	14.80 1.17	15.86 2.37 1.06 2.17	13.6. 1.51 -0.98 58	16.43 2.75 1.63 2.05	12.86 2.02 -1,92 1.83	14.51 1.59 -0.29 1.06	15.04 1.45 0.24 0.88	21.11 3.24 6.31* 2.97	13.44 1.22 -1.36* 0.42	13.14 3.24 -1.66 3.16	27.36 3.31 12.58° 3.25	14.45 2.44 -0.35 1.80	12.20 1.45 -2.60* 1.18	11.61 2.11 -3.19 2.24	12.74 1.57 -2.05 2.02	16.74 2.23 1.94 1.77	-18.19 3.03 3.39 2.70	19.19 3.79 4.39 3.65	15.50 4.57 0.70 4.08	5.43 1.61 -9.37* 1.78
RESPONSE: 01' 14GE: 17 II	•	Continue	tional-a	ddition	of a werd	, bpresé,	sentance	or sect	ion to t	he end of	the orig	inal not		Inc lades						
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 JE OC DP	18.12 1.13	15.78 - 1.42 - 2.38 1.61	20.09 2.43 1.97 2.07	20.02 2.11 1.90 1.72	15.50 2.59 -2.62 2.15	17. :\ 1.81 -6.93 1.39	18.89 1.61 0.77 1.17	20.1° 3.26 2.03 3.07	17.46 1.19 -0.66 0.36	16.67 3.00 -1.45 2.91	19.37 6.60 1.25 4.38	19.52 2.33 1.50 1.81	17.54 1.54 -0.58 1.21	19.16 a.37 1.04 4.13	22.07 3.60 3.95 3.71	16.59 2.17 -1.53 1.75	17.43 2.39 -0.69 2.07	20.01 2.86 1.89 2.82	14.44 4.52 -3.68 4.37	20.32 3.85 2.20 3.74

201008-5 8040/040

3040/040 201008-3

[.] The absolute value of this number is greater than 2.0 times its standard error.

201008-5 8040/040

8040/040 201008-5

201008-5	BC40/040																		8040/0	'ez	008-5
		MATIONAL	SOUTH		CERTRA	HORTH L PAST	i	SEI PEMALE_	BLACK	CE -	I EQ BS	SONE ES	EDUCATIO GRAD ES	POST		EITRES		REDIUM	CONNUNIT NAIN PIG CII		HIGH HETPO
EIRICISE	201000-S 8036	293			•						8										
Original	note was in pencil,	revisions	in ink.	Revision	is def	ined as a	ny change	no matte	r how slig	ht. The	types of	revision	ns catego	orized fo	120 v: (p •	rcents (f those	who rev	ise ()		
22370¥52:	: 01 AGE: 17		Continua	tional-a	dition	of a word,	, phrase,	sentence	, or secti	on to the	e end of t	he orig	iral.not	body.	Includes I	••••					
1973- 1973-	-74 P-VALUE -74 SE OP P-VAL -74 DELTA-P -74 SE OP DP	17.96 1.09	76.46 1.83 -1.50 1.82	19.52 2.14 1.56 1.87	19.22 2.03 1.26 1.66	15.92 2.52 -2.04 2.10	16.85 1.70 -1.11 1.34	18.88 1.60 0.92 1.13	19.76 3.30 1.80 3.11	17.31 1.14 -0.65 0.36	16.85 2.73 -1.11 2.65	20.78 4.25 2.82 3.99	19.15 2.29 1.19 1.79	17.18 1.48 -0.78 1.21	17.54 3.89 -0.42 3.70	21.80 3.70 3.84 3.63	16.81 2.12 -1.15 1.70	18.01 2.60 0.05 2.25	19.77 2.74 1.81 2.66	14.20 4.26 -3.76 4.14	19.93 3.62 1.97 3.55
ersposse	: 01 AGE: 17 I	y	Careless	error-p	enct sat i	on, lette	r of a vo	rd, vords	, or phres	ses. Sho	oeld be cor	fident	this was	due to b	arryirg.					•	
*1973- 1973-	-74 F-VALUE -74 SE OF P-VAL -74 SE OF DP -74 SE OF DP	15.64 1.14	17.44 2.67 1.80 2.38	17.03 2.09 1.39 1.85	12.97 1.94 -2.67 1.68	16.26 2.59 0.62 2.16	15.95 1.58 0.31 1.06	15.38 1.42 -0.26 0.89	18.79 4.19 3.15 3.92	15.12 1.19 -0.52 0.44	13.98 4.59 -1.66 4.11	16.61 3.77 0.97 3.38	12.65 1.54 -2.99 1.32	18.01 1.62 2.37 1.30	14.00 2.42 -1.64 2.38	13.08 3.51 -3.56 3.69	16.95 , 2.28 1.31 1.88	14.13 3.33 -1.51 3.02	21.21 4.17 5.57 3.96	14.44 4.24 -1.20 3.91	14.47 2.72 -1.17 2.67
1973 1973	AGE: 17 -74 P-VALUE -74 SE OP P-VAL -74 DELTA-P -74 SE OP DP	15.32 1.08	16.30 2.57 0.98 2.28	16.70 1.84 1.38 1.68	12.98 1.95 -2.34 1.65	16,09 2.51 0.77 2.10	15.46 1.54 0.14 1.02	15.20 1.33 -0.12 0.66	18.13 3.97 2.81 3.72	14.90 1.14 -0.42 0.44	13.09 4.15 -2.23 3.70	14.94 3.26 -0.38 2.88	12.72 1.48 -2.60* 1.30	17.73 1.62 2,41 1.32	13.25 2.18 -2.07 2.14	12.88 3.44 -2.44 3.50	16.12 2.17 0.80 1.77	14.21 3.16 -1.11 2.67	20.55 4.08 5.23 3.92	15.29 4.10 -0.03 3.86	14.42 2.65 -0.90 2.56
BESPORSE		¥			ditione	or deleti	ons of bi	te or pie	ces of in	formation	nal materi	1, fact	s, ideas	, or atti	tudes.						
1973 1973 1973	-74 P-VALUE -74 SE OF P-VAL -74 DELTA-P -74 SE OF DF	58.63 1.75	55.21 2.13 -3.42 2.46	63.68 3.17 5.05 2.82	60.44 3.27 1.81 2.61	53.83 4.50 -4.80 3.72	51.33 2.32 -7.30 1.64	64.73 2.22	47.45 4.94 -11.18* 4.58	59.97 1.80	55.02 6.54 -3.61 6.39	59.93 5.01 1.30 5.00	54.95 2.52 -3.68 2.19	62.46 2.70 3.83* 1.63	51.48 6.79 -7.15 6.22	63.55 3.67 4.92 3.63	57.23 3.26 -1.40 2.88	56.95 3.90 -1.68 3.57	68.23 3.93 9.60* 3.92	57.47 5.87 -1.16 5.43	59.52 4.87 0.89 4.53
	1GE: 17																				
1973 1973	-74 P-VALUE -74 SE OP P-VAL -74 DELTA-P -74 SE OP DP	58.40 1.66	56.41 1.85 -1.99 2.22	62.64 3.01 4.24 2.68	59.45 3.24 1.05 2.57	54.23 4.30 -4.17 3.57	51.47 2.21 -6.934 1.56	64.19 2.09 5.79* 1.29	48.33 4.92 -10.07* 4.62	59.72 1.76 1.32* 0.59	54.25 5.89 -4.15 5.79	59.50 4.31 1.10 4.31	55.59 2.40 -2.0 2.08	61.77 2 65 3.37* 1.59	52.28 6.24 -6.12 5.71	63.34 3.59 4.94 3.53	56.60 3.13 -1.80 2.72	56.71 3.65 -1.69 3.41	68.28 3.66 9.88* 3.73	56.99 5.49 -1.41 5.07	59, 97 5.03 1.57 4.67
RESPORSE	: 01 AGE: 17 3	DI .	Connecti	onal/tra	nsitiona	l-additio	n/deletic	n of conf	nectiyee, s	short tr	ansitional	section	s or etb	stit ution	of connec	tivee.					
1973 1973	-74 P-VALUE -74 SE OF P-VAL -74 DELTA-P -74 SE OF DP	1 11.07 1.02	11.26 2.68 0.19 2.36	14.41 1.76 3.34* 1.61	11.08 1.95 0.01 1.57	7.57 1.81 -3.50* 1.64	10.26 1.29 -0.81 0.94	11.74 1.38 0.67 0.80	10.08 2.68 -0.99 2.48	10.95 1.08 -0.12 0.34	11.72 3.85 0.65 3.53	12.21 2.88 1.14 2.71	8.14 1.42 -2.93* 1.21	12.64 1.36 1.57 0.85	8.18 3.33 -2.89 3.11	12: 22 3.37 1.15 3.19	9.37 1.87 -1.70 1.53	12.52 2.63 1.45 2.33	8.41 1.96 -2.66 1.92	14.34 2770 3.27 2.68	13.90 2.8ª 2.83 2.72
	. AGE: 17					•>															
1973 1973	-74 P-VILUE -74 SE OF P-VAL -74 DELTA-P -74 SE OF DP	10.80 0.97	10.67 2.49 -0.13 2.19	14.09 1.62 3.49 1.49	10.70 1.88 -0.10 1.51	7.61 1.78 -3.19 1.60	9.99 1.21 -0.81 0.87	11.48 1.30 0.68 0.74	9.47 2.52 -1.33 2.32	10.73 1.03 -0.07 0.32	11.39 3.50 0.59 3.19	11.49 2.49 0.69 2.31	8.14 1.37 -2.66* 1.16	12.33 1.32 1.53 0.86	7.94 3.01 -2.86 2.82	12.01 3.30 1.21 3.14	9.29 1.79 -1.51 1.44	11.87 2.50 1.07 2.23	0.32 1.91 -2.40 1.64	14.16 2.57 3.36 2.58	13.64 2.80 2.84 2.69
R ZSPO#S 2	: 01 AGE: 17	I M	Stylisti	lc-change	eubstit	uting one	word, pt	T4 80 OF 8	entence f	or anoth	er or dele	ting a w	ord, phr	se or se	ntence.						
1973 1973	-74 P-VALUE -74 SE OF P-VAL -74 DELTA-P -74 SE OF DP	57.99 1.75	59.31 3.39 -0.68 3.21	62.72 2.94 2.73 2.71	60.30 3.51 0.31 2.76	57.37 3.80 -2.62 3.21	51.93 2.73 -8.06 1.72	66.72 1.92 6.73* 1.49	48.81 5.45 -11.18* 5.09	60.94 1.66 0.95 0.57	48.60 6.90 -11.39 6.46	62.64 4.73 2.65 4.70	59.66 2.97 -0.33 2.32	62.23 2.39 2.24 1.75	49.57 6.84 -10.42 6.54	64.51 3.61 4.52 3.91	59.97 3.23 -0.02 2.65	60.10 4.16 0.11 3.75	67.70 4.38 7.71> 4.58	60.67 5.93 0.68 5.40	58,25 5.89 51.74 5.48
	AGE: 17																		•		
1973 1973	-74 P-VALUE -74 SE OF P-VAL -74 DELTA-P & -74 SE OF JP	59.46 1.65	59.71 2.84 0.25 2.77	61.46 2.73 2.00 2.53	59.28 3.41 -0.18 2.67	57.42 3.72 -2.04 3.13	51.64 2.62 -7.829 1.66		48.94 5.31 -10.529 4.99	60.44 1.77 0.98 0.56	47.61 6.07 -11.85 5.67	61.42 4.26 1.96 4.25	59.99 2.88 0.53 2.26	61.38 2.33 1.92 1.72	51.40 6.11 -8.06 5.87	64.17 3.60 4.71 3.89	56.79 3.09 -0.67 2.50	59.48 4.33 0.02 3.88	67.76 4.23 8.30 4.46	59.95 5.57 0.49 5.06	57.39 5.48 -2.07 5.18
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⁶ The absolute value of this number is greater than 2.0 times its standard error

201008-5 8044/044

8044/044 201008-5

201008-3	B C45/045					(,		• • • • • • • • • • • • • • • • • • •			91	77-1ED-	TTPE CF (BO45/g4		0085
•,		#1	TIONAL	 \$07H 2257	R EG		FORTH EAST	I SI		BLACK	. AUITE	1 10 15	SONE	GRAD GRAD	POST		EXTREME.	SHELL	SCIOS	HAIN DIG_CIY	URBAN	HIGH PTT PO
EIERCISE: 20	1008=3	 0296/036						-								•		1				
Original note	wes in pen	cil, rev	isions	in ink.	Revision	is defi	ned as a	ny change i	o satter	how slig	ht. The	types of	revision	s categor	ized follo	oa: , (be	rcents of	thost	ADO LEAT	ee d)		
	•									•							•					·
RESPONSE: 0	1 162:	17 IF		Crganiz at	•		•	eordering o				***			7.45	4.60	6.86	6.49	7.75	6. 10	8.60	8.43
1973-74 P 1973-74 S 1973-74 D 1973-74 S	E CP P-WAL		5.95 0.75	9.17 2.77 2.22 1.94	6.31 1.26 -0.64 1.16	6.67 1.08 -0.28 1.00	6.29 1.62 -0.66 1.36	4.74 1.02 -2.21 0.83	8.80 1.11 1.85* 0.72	5.05 1.59 -1.90 1.52	7.21 0.83 0.26 0.20	1.96 -2.00 1.87	7.21 7.21 -0.72 2.20	6.56 1.33 -0.39 1.10	1.10 0.45 0.79	2.12 -2.35 2.05	2.42 -0.09 2.27	1.62 -0.55 1.22	1.70 0.80 1.52	1.02 -0.85 1,25	2.37 1.65 2.24	2.21 1.48 2.10
•	AGE: 1	7											′	6.27	7.31	4.15	6.67	6.44	7.35	5. 91	8.15	8.28
,1973-74 P 1973-74 S 1973-74 D 1973-74 S	R OF P-VAL		6.72 0.72	8.57 2.11 1.85 1.80	6.06 1.23 -0.66 1.12	6.58 1.03 -0.14 0.96	6.14 1.58 -0.58 1.33	4.56 0.97 -2.16* 0.79	8.53 1.07 1.81° 0.69	1.49 -2.02 1.42	7.31 0.80 0.29 0.20	1.77 -2.30 1.70	6.15 1.80 -0.57 1.81	1.20	1,09 0,59 0.77	1.65 -2.57 1.80	2.35 -0.05 2.21	1.56 -0.28 1.26	1.59 0.63 1.44	- 0.99 -0.81 1-22	2.26 1.43 2.12	2.23 1.56 2.11
RESPONSE: 0	1 1GE:	17 IW		Total or	lolisti d	c-evidenc	of s	radical dep	arturé fr	on the or	erall ap	proach tut	en in th	e origin	41.	`		•				
1973-74 P - 1973-74 S 1973-74 D 1973-74 S	B OF P-VAL	1	1.05	12.48 2.25 0.63 2.15	11.59 1.96 -0.26 1.83	11.84 1.57 -0.01 1.53	11.66 3.55 -0.19 2.78	15.30 2.21 3.45* 1.31	8.97 1.06 -2.88* 1.14	14.23 3.33 2.38 3.10	11.73 1.28 -0.12 0.35	22.31 5.53 10.464 5.08	14.79 3.55 2.94 3.36	12.16 2.21 0.31 1.63	9.19 1.33 -2.06* 1.27	19.04 5.14 7.19 4.60	10.16 2.81 -1.69 2.84	12.83 1.76 0.98 1.67	13.72 3.31 1.67 2.62	8. 68 3.23 -3. 17 3. 11	4.81 2.09 -7.04* 2.09	10.88 2.00 -0.97 2.20
	AGR: 1	17											•		•	•						10.66
1973-74 P 1973-74 S 1973-74 D 1973-74 S	E OF P-VAL	•	11.40 1.14	11.72. 2.04 0.32 1.36	10.96 1.78 -0.44 1.70	11.61 1.53 0.21 1.58	11,33 3.48 -0.07 2.79,	14.58 2.10 3.18* 1.25	1.01 -2.66* 1.09	13.43 3.12 2.03 2.93	11.32 1.23 -0.08 0.34	20.32 4.98 8.92 4.57	13.75 3.13 2.35 2.93	11 64 2.10 0.28 1.57	8.98 1.30 -2.82 1.23	17.40 4.86 6.00 A.34	9.97 2.73 -1.43 2.75	12.39 1.65 0.99 1.57	13.12 3.17 1.72 2.69	8.40 3.11 -3.00 3.01	4.66 1.98 -6.74 1.99	1. 95 -0.74 2. 13
EESPONSE: 0	1 AGE:	17 IF	,	Bon-desc	ribable-	revision	in vor					that 4re il			incoherent	: to des:	2.75	1.63	1. 02	1, 15	2.43	0.61
1973-74 1 1973-74 3 1973-74 1 , 1973-74 5	SE OF P-VAL DELTA-P		1.35	2.72 1.11 1.17 0.97	0.72 0.42 -0.83 0.50	0.98 0.49 -0.57 0.50	2.2% 1.20 0.69 0.96	1.71 0.68 0.16 0.44	1.42 0.46 -0.13 0.37	2.53 1.39 0.70 1.30	1.45 0.43 -0.10 0.14	2.16 P.21 0.61 1.11	1.5\ 1.08 -0.01 1.03	2.69 1.03 1.14 0.72	0.77 0.28 -0.78* 0.39	1.25 0.20 1.3	1.62 1.20 1.51	0.65 0.08 0.59	0.61 -0.53 0.62	0.70 -0.40 0.73	2.07 0.88 1.86	0.61 -0.94 0.64
•	AGE:	17														1.57	2.67	1.58	0.97	% 50	2.29	0.60
1973-74 1 1973-74 5 1973-74 1 1973-74 5	BR OF P-VAL	•	1.5° 0.39 -	2.57 1.02 1.05 0.89	0.82 0.42 -0.70 0.48	0.93 20.47 -0.59 0.48	2.17 1.17 0.65 0.93	1.70 0.65 0.18 0.12	1.37 0.44 -0.15 0.35	2.77 1.37 1.25 1.27	1.39 0.41 -0.13 0.14	1.92 1.08 0.40 0.99	1.68 1.01 0.16 0.96	3.57 0.98 1.95 0.58	0.78 0.28 -0.74 0.37	1.10 0.05 1.00	1.58 1.15 1.48	0.62 0.06 0.55	0.58 -0.55 0.59	0.81 -0.02 0.82	1.95 0.77 41.75	0.59 -0.92 0.63
eincier: X	01008-5	B048/04	3						•		•		_							۸,		
The number of	f different	types o	g editi	ng revisi	ons (not	incluđi	ng COMM	ntaries, Co	s metic,	holistic	or non-de	escrib able) respon	dents ##	/e tolloam	: (berc	ents of t	. ROBG VA	.0	u,		
RESPONSE:	OO AGE:	17 I¥		Zero.												33 65	13. 12	24.30	24.71	14.45	1 9. 35	24.36
1973-74 1973-74 1973-74 1973-74	SE OF P-VAL DELTA-P		22.58 1.56	25.75 2.76 3.17 2.70	22. 19 2. 62 -0. 39 2. 42	19.19 2.44 -3.39 2.11	24.85 4.13 2.27 3.25	20.05. 2.38 6.270 1.59	17.35 1.63 -5.230 1.38	29.50 3.82 6.92 3.76	22. 09 1. 71 -0. 49 0. 46	30 .47 6.30 7.89 5.89	23.17 3.80 0.59 . 3.94	24.12 2.42 1.54 7.1.92	19.54 2.19 -3.34 1.52	32.05 3.60 9.474 3.56	3.05	2.97 1.72 2.58	3.62 2.13 3.10	2. 90 -8. 139 3. 17	5.87 -3.23 5.05	8.13 1.78 3.85
	MCE:	17														20.05	13.48	28.84	28.41	14.81	20.77	23.93
1973-74 19/3-74 1973 74 1973-74	SE OF P-VAL DELTA-P		22.70 1.51	26.57 2.54 1.87 2.51	22.45 2.56 -0.25 2.35	20.15 2.50 -2.55 2.12	24.72 4.01 2.02 3.23	2 8.68 2.26 5.98* 1.50	17.70 1.78 -5.00 1.30	28.53 3.62 5.83 3.60	22.31 1.68 -0.39 0.44	30.15 5.76 7.45 5.35	23.52 3.22 0.82 3.38	23.94 2.35 1.24 1.85	19.43 2.11 -3.27* 1.44	29.85 3.59 3.43	2. 95	2.90 7.14 2.46	3.51 1.71 3.02	2.78 -7.89° 3.11	5.09 -1.93 4.69	4.2r 1.23 3.91
RESPONSE:	01 AGE:	17 JW		Ixectly	one type	of teri	sion.	-									21.36	12.15	10.63	11.63	18.50	16.01
1973-74	SE 07 P-V11		14.00	13.09 2.14 •0.91 2.08	9. 66 1. 75 -4. 199 1. 71		15.90 3.82 1.90 3.00	14.77 1.94 0.77 1.25	13.35 1.40° -0.65, 1.04	17.31 4.16 3.31 3.97	13.75 1.32 -0.25 0.43	16.55 4.02 2.55 3.81	10.09 2.90 -3.91 2.56	14.42 2.30 0.42 1.57	1.46 1.46 0.52 1.24	13.\9 5.1\' -0.61 4.69	3.36 7.36• 3.29	2.09	2. 12 -3. 37 1.98	3.41 -2.37 3.41	5. 15 4.50 4.75	2.82 2.01 2.93
• The absol	ute value o	of this	number i	a greate:	r than 2.	.0 times	its star	idard error											•	MALA/	028 20	1008 -5

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201006-5

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2	01008-5	8048/048									•					•				3048/0	48 201	00a-s
			MATIONAL	SOUTH		CZYTEA:	NORTH L BAST	i	ei <u>- Penale</u> -	I BLACK	TAITE	! 1 ! <u> </u>	SORE	EDUCATIO GNAD ES	POST	i los i hetro	eitr en e	IZE-AND- SEALL PLACES	Hediun		TORBLE PRINCE	
Z	IRCISE1	201008-5 BORB	∕058		-	,	•				₩.		`	•		•						
7	ye umper	of different type	s of editi	ing reelsi	ons (not	1001041	ng Commen	taries, co	smotic,	holistic (asb-non re	cribable	respond	lents mad	le follows	: (berce	nts.of t	hose, who	revised	D.		
	ESPONSE :	01 1GE: 17	•	Exactly	one type	of revis	sion.	3 0			•				٥		•	•				
	1973-70 1973-70	P-VALUE SE OF P-VAL, , DELTA-P , SE OF DP	14.30 1.16	13.86 1.74 -0.44 1.79	10.85 1.78 -3.450 1.69	16.31 1.62 2.01 1.55	15.68 3.67 1.38 2.89	15.05 1.85 0.75 1.17	13.67 1.30 -0.63 0.97	16.99 3.86 2.69 3.72	14.00 1.28 -0.30 0.44	17.433 3.98 3.03 3.84	10.45 2.49 -3.85 2.21	14.34 2.19 0.04 1.54	15.10 1.49 0.80 1.22	14.53 5.02 0.23 4.59	21.22 3.19 6.92* 3.12	12.78 1.91 -1.52 1.55	11,19 2.35 -3.11 2.13	11.39 3.31 -2.91 3.31	17.93 4.83 3.63	16.15 2.93 1.85 2.98
2	ESPOYSE:	02 ACE: 12 E	×	Practly	two types	of ree	isions.											•			,	
	1973-75 1973-75	P-VALUE SE OF P-VAL DELTA-P SE OF DP	15.80 1.23	14.72 2.28 -1.08 2.19	17.04 2.41 1.24 2.10	17.14 2.45 1.34 1.92	13.68 2.30 -2.12 ,2.01	14.61 1.70 -1.19 1.22	16.79 1.62 0.99 1.03	10.30 2.74 -5.50 -2.83	16.77 1.37 0.97* 0.37	11.68 3.98 -4.12 3.65		13.96 1.69 -1.84 : 1.28	19.01 1.64 3.21* 1.09	8.64 3.39 -7.16° 3.15	17.17 2.63 1.37 2.7^	16.65 2.08 0.85 7.59	18.60 2.58 2.80 2.39	19.27 3.88 3.47 3.66	14.04 3.27 -1.76 2.98	13.53 2.99 -2.27 2.97
•	•	, 1GE: 17			/				•									•				•
	1973-70 1973-70	P-VALOR- SE OF P-VAL DELTA-P SE OF DP	15.94 1.21	16.06 2.46 0.12 2.28	16.89 2.41 0.95 2.08	2.36 0.90 1.89	13.72 2 19 -2.22 1.95	15.06 1.68 -0.88 1.48	16.67 1.57 . 0.73 0.99	11.94 2.96 -4.00 2.96	16.83 1.33 0.890, 0.39	12.13 3.74 -3.81 3.39	10.17 2.12 -5.77 . 2.04	14.56 1.83 -1.38 1.42	19.18 1.61 3.24* 1.08	12.11 4.44 -3.83 4.07	17.38 2.57 1.44 2.64	15. 91 2.02 -0. 03 1.57	18.64 2.62 2.70 2.43	18.94 3.81 3.00 3.61	13.21 3.00 -2.73 2.78	14.43 3.24 -1.51 3.16
я	ESPOYSE:	03 AGE: 17 2	T T	Exactly	three ty	pes of r	evisions.															
•	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE CF DF	23.38 1.56	21.09 2.00 -2.29 2.23	20.33 2.31 -3.05 2.25	26.39 2.61 3.01 2.21	· 24.37 4.41 0.99 3.47		27.39 2.13 4.010 1.18	18.56 3.07 -4.82 2.95	23.58 1.69 0.20 0.36	19.03 4.64 -4.35 4.52	23.70 3.72 0.32 3.19	27.19 2.98 3.81 2.00	21.11 1.65 -1.67	28.66 .4.33 5.28 7.49	23.05 4.76 -0.33 4.30	21.90 1.98 -1.48 2.03	20.92 2.94 -2.46 2.62	27.33 2.27 3.95 2.60	23.30 5.04 -0.08 4.80	22.87 3.58 -0.51 3.42
		. AGE: 17																				
•	1973-71 1973-7	P-VALUE A SE OF P-VAL A DELTA-P B SE OF DP	23.06	21.61 1.79 -1.45 2.04	19.84 2.03 -3.22 2.04	25.96 2.51 2.90 2.11	23.86 4.31 0.80 3.40	18.24 1.81 -4.824 1.40	27.09 2.03 4.03* 1.14	19.09 2.66 -3.97 2.79	23.21 1.61 0.15 0.35	18.19 4.21 -4.87 4.15	23.98 3.26 0.92 2.63	26.79 2.94 3.73 2.02	21.40 1.59 -1.66 1.39	27.24 J.85 4.18 7.04	23.05 4.65 -0.01 4.21	21.73 1.87 -1.33 -1.92	20.76 2.72 -2.30 2.43	27.39 2.30 4.33 2.59	22.71 4.77 -0.35 4.53	22.48 3.34 -0.58 3.26
. 1	esponse:	04 AGE: 17 3	.	Exactly	four type	es of re	visions.								•							
	1973-7 1973-7	P-VALUE SE OF P-VAL - DELTA-P SE OF DP	16.09 1.19	15.83 2.21 -0.26 2.12	21.62 2.68 5.53* 2.25	13.45 1.80 -2.64 1.62	16.06 2.67 -2.03 2.20	15.49 1.43 -0.60 1.14	16.59 1.69 0.50 0.95	13.48 3.52 -2.61 3.34	16.25 1.27 .Q.16 0.38	14.44 4.42 -1.65 4.00	18.09 3.71 2.00 3.57	12.77 1,87 -3.32* 1.51	17.80 1.51 1.71 1.08	10.69 2.11 -5.40* 2.09	18.37 3.59 2.28 3.31	17.39 1.95 1.30 1.67	13.85 3.11 -2.24 2.85	17.97 4.10 1.88 3.97	18.45 5.15 2.16 4.70	15.45 2.82 -0.64 2.91
•		1GE: 17									•								•			
	1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 4 SE OF DP	15.97 1.15	14.68 2.17 -1.29 2.07	21.04 , 2.63 5.07* 2.19	13.51 1.75 -2.46 1.58	14.83 2.60 -1.14 #2.17	15.42 1.43 -0.55 1.09	16.43 1.61 0.46 9.91	13.21 3.32 -2.76 3.16	16 • 17 1 • 23 0 • 20 0 • 36	14.42 4.00 -1.55 3.63	18.44 3.37 2.47 3.25	12.62 1.86 -3.15 1.49	17.39 ⁴ 1.49 1.42 1.05	9.74 2.00 -6.23* 1.99	18.14 3.49 2.17 3.22	17.05 1.83 1.08 1.59	14.32 2.93 -1.65 2.71	18.24 4.09 2.27 3.93	18.79 5.07 2.82 4.57	15.38 2.61 -0.39 2 ₅ 66
	ESPONSE:	>05 AGE: 17 I	; y	At least	five ty	per of r	evisions.		•		1					٥						•
	1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 6 DELTA-P 6 SE OF DP	8.15 0.92	9.52 2.40 1.37 2.11	8.95 1.43 0.80 1.36	7.50 1.92 -C.65 1.49	7.14 1.55 -1.01 1.43	7.70 1.26 -0.45 0.72	8.53 1.01 0.38 0.61	10.86 3.58 2.71 3.38	7.57 0.99 -0.58 0.38	7.83 3.11 -0.32 2.67	14.50 3.35 6.35 3.05	7.53 1.39 -0.62 1.04	7.71 0.95 -0.44 0.68	6.57 2.44 -1.58 2.35	6.93 2.30 -1.22 2.45	7.61 1.69 -0.54 1.37	11.30 3.28 3.15 2.82	9.35 2.59 1.21 2.46	6.36 2.46 -1.79 2.45	7.78 2.20 -0.37 2.23
		1GE: 17										6		٠						•		•
	1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 9 DELTA-F 4 SF OF OP	8.04 0.88	9.23 2.26 1.19 1.99	8. 93 1.38 0.89 1.31	7.24 1.86 -0.80 1.16	7.70 1.52 -0.84 1.40	7.57 *.20 *0.47 0.69	8.44 0.99 0.40 0.58	10.25 3/36 2.21 3.18	7.51 0.96 -0.53 0.36	7.78 2.82 -0.26 2.40	13.45 2.94 5.41* 2.64	7.55 1.33 -0.49 0.98	7.50 0.93 -0.54 0,68	6.54 2.20 -1.50 2.13	6.74 2.24 -1.30 2.39	7.70 1.64 -0.34 1.30	10.71 3.12 2.67 2.69	9.24 2.52 1.20 2.37	6.60 2.36 -1.44 2.37	7.64 2.18 -0.40 2.20

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8048/048 201008-5

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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608-S 3049/04		TIONAL	SOUTH	REG VEST	ION CEPTRAL	FOR TH	58 1 1 #112	renale _	BLACK	E I	P: # Q #5	SORR BENTAL	EDUCATION GRAD HS	POST	I I LOV I HTTRO	erraene Poral	SHALL	TIPE CP (TIQUES TIP TIP TIP	0 2972	_521
	#A49/05		ı, Bası		-zreiess	ب. 					٧.			-	-				•		•
RCISE: 201008-5.	E089/085			only ma	de a Cosi	. : metic rev	ision. (Pe	rcents of	those vi	o revise	as ·							•	_		
poncents and error		,		•					•			•									
spousz: 01 lG	2: 17 'II		Respondent	s who o	nly rade	e commen	tary type	revision	in their	notes.	(per cents	of only	those vi	o rovise	4)					3	
1973-74 P-VALUE		9.40	10.22	9. 29	7.38	11.53	11.51	7.64	9.66 3.19	9.51 1.55	5.66	6.78 2.25	10.76	9.10 1.50	11 <i>5</i> 97 5 • 93	3.53 2.13	10.07 3.05	9.00 2.20	5.36 2.34	11.92	11.
1973-74 SE OF P-1 1973-74 DELTA-P 1973-74 SE OF DP		1. 47	3.76 0.82 3,32	1.94 -0.21 2.01	2.52 -2.02 2.10	3.52 2.13 2.89	2.09 2.11 1.24	1.63 -1.76 1.03	0.26 2.8¢	0.11	.2.28 -3.74 2.33	-2, 62 2, 12	1.36	-C.30 0.94	2.57 5.69	-5.87° 2.44	0.67 2.34	2.06	-4.04 2.56	2.52 4.46	3
· ` AGE	: 17			-			۰					• • ••		9.41	11.31	3.89	11.08	9.21	5.62	13.63	11
1973-74 P-FALUE 1973-74 SE OF P-		9.91 1.44	9.79 3.48	9.93 1.93	8.50 2.65	11.78 3.39	12.04 1.99	8.13 1.60	9.46	10.10	7.40	7.85 2.13	11.15 , 2.35 1.24	1.84	5.27	2.12	2.98 1.17	2.15	2.20	4.46 3.72	3
1973-74 DELTI-P 1973-74 SE OF DE			-0.12 3.09	0.C2 1.98	-1.41 2.16	1.67 2.82	2.13 1.17	-1.78 0.97	-0.45 2.67	0 · 19 9 · 30	-2.51 2.18	-2.06 1.94	1.50	0.88	5.08	2.39	2.24	2.02	2.39	4. 19	3
	:2: 17 IV	•	Besponden	ts vào c	only made	a comet	ic revisi	on in the	ir notes.	(percen	ts of onl	y those	'Apo Leal	(bea		٠					
1973-74 P-VALUE		1.76	2.32	.2.05	0.00	3.26	2.63	1.03	3.15 2.37	1.60 0.60	4.34	1.52 0.91	2.04 1.05	1.01	3.14 2.28	0.00	2.95 1.34	0.92 0.96	0.00	2.53	•
1973-74 SE OF P- 1973-74 DELTA-P 1973-74 SE OF DE		0.58	1.45 0.56 1.29	1.35 0.29 1.12	0.00 -1.76* 0.58	1.39 1.50 1.10	1.12 0.87 0.62	0.41 -0.73 0.53	1.39	-0.16 2.23	2.47 2.58 3.22	-0.24 0.86	0.28 0.77	-0.75 0.46	1.38	-1.769/ 0.58	1.19	-0.84 0.96	-1.76* 0.58	2.07	•
141	ž: 17·							,		•						0.18	2.23	1.07	0.00	2.38	
1973-74 P-VALUE 1973-74 SE OF P-		1.74	2.40 1.34	1.92 1.26	0.06	3.17 1.35	2.53 1.06	1.08	2.93 2.19	1.61 0.57	4.29	1.31 0.78	1.96	1.06	2.84 2.09 1.10	0. 16 -1. 56*	1.26	0.94	0.00 -1.74*	2.13	_
1973-74 DELTA-P 1973-74 SE CP DE		****	0.66 1.19	0 · 18 1 · 04	-1.684 0.55	1.43	0.79 0.60	-0.66 0.50	1.19 2.Q2	-0.13 6.22	2.55 2.87	0.75	0.22	0.44	1.91	0.57	0.97	0.93	0.35	1.96	
	•											-									
	*****	26	3	tone of	the not	. The s	ame versio	n (origin	el or ret	rision) of	the note	. VES CL	tegorized	for ton	, es ws :	categori	v tor	informati	on.		,
	*****	<u>26</u> 1 in ter	3	tone of	the note	. the s	ame versio	m (origin	nel or ret	rision) of	the note	. V 22 CA	tegolized	for ton	, es wis	categori:	tor	informati	ion.		>
racism: 201009-5 sponses were also	BONS/OF	<u>26</u> 1 in ter	ms of the							in. Three	stened to						tor	informati	ion.		,
RCISE: 201008-S ponses were also PORSE: 01 ⁰⁷ AG	p006/00 categorized GR: 17 TB	in ter	ms of the		e-essupe 25.47	d the gro	cer is gui	ilty and 1	perated hi	in. Three	etened to	gue, et	tsched 91 25.22	00cer's c	herecter, 28.32	etc. 23.66	zá. 22	informati 23.77 2.41	23.96 2.68	24.05 5.84	_
PODES VETE ALSO	p006/00 categorized GR: 17 IN	26 1 in ter 24.66 1.16	ms of the	hostil	e- e 880 pe	d the gro	cer is gui	11ty and 1 19.61 1.37	perated hi	in. Three		sie, et	tacked 9	cocer's c	heracter,	etc.		23.77			_
2CISE: 201008-S. PONSES WERE ALSO 1973-74 P-VALUE: 1973-74 SE OF P- 1973-74 SE OF DITA-P- 1973-74 SE OF DI	p006/00 categorized GR: 17 IN	in ter 24.66	Generally 18.94 1.87 -5.72*	y kostil 25.47 2.82 0.81	25.87 1.68 0.81	4 the gro 26.83 2.79 2.17 2.18	29.89 1.80 5.23* 1.16	19.61 19.61 1.37 -5.05* 1.09	20.80 20.56 -3.86 2.46	24.68 1.27 0.02 0.37	25 .76 4 .34 1 . 10 4 . 14	24.13 3.43 -0.53 3.35	25.32 2002 0.66 1.68	24.07 1.72 -0.59 1.17	28.32 3.27 3.66 3.15	23.66 4.37 -1.00 2.33	23.22 1.74 -1.34 1.59	23.77 2.41 -0.89	23.96 2.68 -0.70	5.84 -0.61 5.39	2
POPSE: 201009-S. POPSE: 010 16 1973-74 P-VALUE: 1973-74 SZ OF P- 1973-74 SZ OF P- 1973-74 SZ OF D- 1973-74 P-VALUE	ROIS/ON Categorize GR: 17 IB -TAL P	2a.66 1.16	Generally 18.94 1.87 -5.72*	y kostil 25.47 2.82 0.81	25.47 1.64 0.81 1.57 25.05	26.83 2.79 2.17 2.18	cer is gui 29.89 1.80 5.23* 1.16	19.61 1.37 -5.05* 1.09	20.80 2.56 -3.86 2.46	24.68 1.27 0.02 0.37	25.76 4.34 1.10 4.18	24.13 3.43 -0.53 3.35	25.22 2.02 0.66 1.68	28.07 1.72 -0.59 1.17 23.95	28.32 3.27 3.66 3.15	23.66 2.37 -1.00 2.33 23.79 2.31	23. 72 1.74 -1.34 1.59	23.77 2.81 -0.89 2.19	23.96 2.68 -0.70 2.63 23.24 2.47 -0.82	5.84 -0.61 5.39 23.0e 5.32 -1.02	2
POISE: 201009-S. POISE: 010 10 10 1973-78 P-VALUE: 1973-78 S2 OF P- 1973-78 S2 OF D-	POCE-OIL Categorize GE: 17 IB -VAL P -VAL	24.66 1.16	Generally 16.94 1.47 -5.72* 1.65	25. 47 25. 47 2. 82 0. 81 2. 37	25.47 1.64 0.81 1.57	d the gro 26.83 2.79 2.17 2.18	29.89 1.80 5.23* 1.16	19.61 1.37 -5.05* 1.09	20.80 2.56 -3.86 2.46	24.68 1.27 0.02 0.37	25.76 4.38 1.10 4.18	aue, et 24.13 3.43 -0.53 3.35	25.22 2.02 0.66 1.68	20.07 1,72 -0.59 1.17	28.32 3.27 3.66 3.15	23.66 4.37 -1.00 2.33	23. 22 1.54 -1.34 1.59	23.77 2.81 -0.89 2.19	23.96 2.68 -0.70 2.63 23.24 2.47	5.84 -0.61 5.39 23.0e 5.32	2
POTEST 201008-S. POTEST 010 AC 1973-74 F-VALUE 1973-74 SE 07 P-	POCS/OIL Categorize GE: 17 IB -TAL P -TAL -TAL -TAL	2a.66 1.16	Generally 18.94 1.87 -5.72 1.65 18.18 1.51 -5.88 1.66	y hostil 25.47 2.82 0.81 2.37 24.45 3.06 0.39 2.51	25.47 1.64 0.81 1.57 25.05 1.55 0.99 1.55	26.83 2.79 2.17 2.18 26.78 2.73 2.72	29.89 1.80 5.23* 1.16 29.00 1.78 4.94* 1.11	19.61 19.61 1.37 -5.05* 1.09 19.34 1.33 -4.72*	20.80 2.56 -3.86 2.46 20.27 236 -3.79 2.28	24.68 1.27 0.02 0.37 24.16 1.27 0.10	25 .76 4 .34 1 .10 4 .14 23 .33 3 .89 -0.73	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95	25.22 2.02 0.66 1.68 24.63 1.94 0.57	24.07 1.72 -0.59 1.17 23.75 1.76 -0.11	28.32 3.27 3.66 3.15 26.26 3.24 2.20 3.03	23.66 2.37 -1.00 2.33 23.79 2.31 -0.57 2.31	23. 22 1.74 -1.34 1.59 22.73 1 81 -1.33 1.58	23.77 2.81 -0.89 2.19 23.46 2.27 -0.60 2.0°	23.96 2.68 -0.70 2.63 23.2a 2.47 -0.82 2.48	5.84 -0.61 5.39 23.0e 5.32 -1.02 4.89	2
POPSE: 01009-S. POPSE: 0107 AC 1973-78 P-VALUE: 1973-74 SE OF P- 1973-78 FORSE: 02 Ac 1973-78 P-VALUE 1973-78 P-VALUE 1973-78 P-VALUE	POCS-OIL Categorize GR: 17 IN -VAL P -VAL P -VAL P -VAL P -VAL	28.66 1.16 28.06 1.17	Tag of the Cenerell; 18.94 1.47 -5.72* 1.65 18.18 1.51 -5.88* 1.66 Ceneral:	7 hostil 25.47 2.82 0.81 2.37 24.45 3.06 0.39 2.51 7 fectus	25.47 1.64 0.81 1.57 25.05 1.55 0.99 1.55 al-depend	26.83 2.79 2.17 2.18 26.78 2.73 2.72 2.17 ed on the	29.89 1.80 5.23* 1.16 29.00 1.78 4.94* 1.11 statemen 58.17	19.61 1.37 -5.05 1.09 19.34 1.33 -4.72 1.08 t of fact	20.80 2.56 -3.86 2.46 20.27 2.36 -3.79 2.28 to pers 64.57	24.68 1.27 0.02 0.37 24.16 1.27 0.10	25.76 4.34 1.10 4.14 23.33 3.89 -0.73 3.71 ay includ	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95	25.22 2.02 0.66 1.68 24.63 1.94 0.57	24.07 1.72 -0.59 1.17 23.75 1.76 -0.11	28.32 3.27 3.66 3.15 26.26 3.24 2.20 3.03	23.66 2.37 -1.00 2.33 23.79 2.31 -0.57 2.31	23. 22 1.54 -1.34 1.59 22.73 1.61 -1.33 1.56	23.77 2.81 -0.89 2.19 23.46 2.27 -0.60 2.0°	23.96 2.68 -0.70 2.63 23.28 2.67 -0.62 2.44	5.84 -0.61 5.39 23.08 5.32 -1.02 4.89 59.38 9.40	2
POPSE: 01009-S. POPSE: 010 AC 1973-74 P-VALUE: 1973-74 SZ OF P-	POCS-OIL Categorize GE: 17 IN -VAL P -VAL P GE: 17 IN	28.66 1.16 28.06 1.17	Rs of the Generally 18.94 1.47 -5.72* 1.65 18.18 1.51 -5.88* 1.66 Generall	7 hostil 25.47 2.82 0.81 2.37 24.45 3.06 0.09 2.51	25.47 1.64 0.81 1.57 25.05 1.55 0.99 1.55	26.78 2.79 2.17 2.18 26.78 2.73 2.72 2.17	29.89 1.80 5.23* 1.16 29.00 1.78 4.94* 1.11	19.61 1.37 -5.05* 1.09 19.34 1.33 -4.72* 1.04 t of fact 61.29 2.06	20.80 2.56 -3.86 2.46 20.27 2.36 -3.79 2.28	2a.68 1.27 0.02 0.37 2a.16 1.27 0.10 0.38 uede. /6	25.76 4.34 1.10 4.18 23.33 3.89 -0.73 3.71 ay includ	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95	25.22 2.02 0.66 1.68 24.63 1.94 0.57 1.66	24.07 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19	28.32 3.27 3.66 3.15 26.26 3.24 2.20 3.03	23.66 2.37 -1.00 2.33 23.7# 2.31 -0.57 2.31	23. 22 1.74 -1.34 1.59 22.73 1.81 -1.33 1.58	23.77 2.41 -0.89 2.19 23.46 2.27 -0.60 2.0°	23.96 2.68 -0.70 2.63 23.24 2.47 -0.82 2.48	5.84 -0.61 5.39 23.0e 5.32 -1.02 4.89	2
POPSE: 201009-S. POPSE: 010 A 1973-78 P-VALUE: 1973-74 SE OF P- 1973-74 SE OF P- 1973-74 SE OF P- 1973-74 SE OF D-	POCS-OIL Categorize GE: 17 IN -VAL P -VAL P GE: 17 IN	28.66 1.16 28.06 1.17	Tenerally 18.94 1.47 -5.72* 1.65 18.18 1.51 -5.88* 1.65 Cenerall 59.53 3.78 1.78	7 hostil 25. 87 2. 82 0.81 2. 37 24. 85 3. 06 0. 39 2. 51 7 factor 55. 49 3. 31 -2. 30	25.87 1.68 0.81 1.57 25.05 1.55 0.99 1.55 al-depend 57.02 2.07	26.83 2.79 2.17 2.18 26.78 2.73 2.72 2.17 ed on the 59.33 4.46 1.54	29.00 1.78 29.00 1.78 29.00 1.78 4.94 1.11 5a.17 2.22 1.27	19.61 19.61 1-37 -5.059 1.09 19.34 1.33 -4.729 1.08 t of fact 61.29 2.06 3.509 1.22	20.80 2.56 -3.56 2.46 2.46 20.27 2.36 -3.79 2.28 a to pera 68.57 3.06 6.78 2.88	28.68 1.27 0.02 0.37 28.16 1.27 0.10 0.38 uede. JE 57.31 1.89 -0.48 0.42	25.76 8.38 1.10 8.18 23.33 3.89 -0.73 3.71 ay includ 60.68 8.80 2.89 8.45	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95 mild 6 59.22 4.13 1.43 3.82	25.22 2.02 0.66 1.68 28.63 1.98 0.57 1.66 iissprovi 58.79 - 3.11 1.00 2.19	24.07 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19 11.9 56.21 2.12 -1.58 1.51	26.26 3.27 3.66 3.15 26.26 2.20 2.30 3.03	23.75 2.31 23.75 2.31 -0.57 2.31 -0.57 2.31	23. 22 1.74 -1.24 1.59 22.73 1.61 -1.33 1.56 57.42 2.70 -0.37	23.77 2.41 -0.89 2.19 23.46 2.27 -0.60 2.07 58.80 3.20 1.01 3.00	23.96 2.68 -0.70 2.63 23.2a 2.67 -0.82 2.88 61.11 2.7a 3.32 2.99	5.84 -0.61 5.39 23.08 5.32 -1.02 4.89	2
POISS: 01009-S. POISS: 010 A 1973-74 P-VALUE 1973-74 SZ OF D 1973-75 SZ OF D 1073-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 SZ OF D 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 SZ OF P	POCS-ON Categorize GR: 17 IB -VAL P -VAL P -VAL	28.66 1.16 28.06 1.17	Tenerally 18.94 1.47 -5.72* 1.65 18.18 1.51 -5.88 1.66 Cenerall 59.53 3.78 1.78 3.99	25. 47 2. 82 0. 81 2. 37 24. 85 3. 06 0. 39 2. 51 7 factus 55. 49 3. 31 -2. 30 3. 00	25.87 1.68 0.81 1.57 25.05 1.55 0.99 1.55 al-depend 57.02 2.07 -0.77 2.21 58.17 1.98	26.83 2.79 2.17 2.18 26.78 2.73 2.72 2.77 ed on the 59.33 8.86 1.58 3.39	29.89 1.80 5.23* 1.16 29.00 1.78 4.94* 1.11 statemen 58.17 2.25 -3.62*	19.4 and 1 19.61 1.37 -5.059 1.09 19.34 1.33 -1.72 1.08 t of fact 61.29 2.06 3.509 1.22	20.80 2.56 -3.85 2.46 20.27 2.36 -3.79 2.28 a to pera 68.57 3.06 6.78°	2a.68 1.27 0.02 0.37 2a.16 1.27 0.10 0.3a uede. [8	25.76 4.34 1.10 4.14 23.33 3.89 -0.73 3.71 ay includ 60.68 8.80 2.89	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95 e mild d	25.22 2.02 0.66 1.68 24.63 1.94 0.57 1.66 issprove 58.79 - 3.11	24.07 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19 sl.} 56.21 2.12 -1.58	28.32 3.27 3.66 3.15 26.26 3.22 3.03 63.63 3.17 5.88	etc. 23.66 2.37 -1.0C 2.33 23.79 2.31 -0.57 2.31 -0.57 2.31 -0.57 2.31 -0.57 -2.31 -0.57 -3.36 -2.44 3.75 -3.66 -3.46 -3.66 -3.	23. 22 1.04 -1.34 1.59 22.73 1.61 -1.33 1.58	23.77 2.81 -0.89 2.19 23.46 2.27 -0.60 2.0°	23.96 2.68 -0.70 2.63 23.24 2.47 -0.82 2.44 61.11 2.74 3.32	5.8a -0.61 5.39 23.0a 5.32 -1.02 4.89 5.31 9.40 1.59 8.57	2
POTEST 201008-S- POTEST 201008-S- POTEST 010 AC 1973-74 P-VALUE 1973-74 SE OF P- 1973-74 DELTI-P- 1973-74 SE OF P- 1973-74 DELTI-P- 1973-74 SE OF P-	POCS-ON Categorize GR: 17 IN -VAL P -VAL	24.66 1.16 24.06 1.17	Tender of the Concrete of the	25. 47 2. 82 0.81 2. 37 24. 85 3.06 0.39 2. 51 7 factus 55. 89 3. 31 -2. 30 3. 00	25.47 1.64 0.81 1.57 25.05 1.55 0.99 1.55 81-depend 57.02 2.07 -0.77 2.21 58.17 1.98 -0.97 2.11	26.83 2.79 2.17 2.18 26.78 2.73 2.72 2.17 ed on the 59.33 4.36 1.58 3.39	29.89 1.80 5.23* 1.16 29.00 1.78 4.94* 1.11 , statemen 5a.17 2.25 -1.62* 1.27	19.61 19.61 1.37 -5.059 1.09 19.34 1.33 -4.729 1.09 t of fact 61.29 2.06 3.509 1.22	20.80 2.36 -3.86 2.46 20.27 2.36 -3.79 2.38 a to pera 64.73 3.06 6.78 2.88	28.68 1.27 0.02 0.37 28.16 1.27 0.10 0.38 9-0.48 0.82 -0.82	23.33 3.89 -0.73 3.71 ay include 60.68 8.80 2.89 4.85 64.35 8.32 5.21 4.01	24.13 -0.53 3.35 23.30 3.15 -0.76 2.95 e mild 6 59.22 4.13 1.43 3.82 62.42 3.62 3.20	25.22 20.02 0.66 1.68 2a.63 1.94 0.57 1.66 ii.ss.pprov: 58.79 3.11 1.00 2.19	24.07 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19 11.19 12.12 -1.56 21 2.12 -1.56 1.51 1.51 1.54	28.32 3.27 3.66 3.15 26.26 2.20 3.03 63.63 3.17 5.68 2.96	23. 45 23. 46 2. 37 -1. 0C 2. 33 -0. 57 2. 31 -0. 57 -0. 57	23. 22 1.7a -1.3a 1.59 22.73 1.81 -1.33 1.58 57.42 2.70 -0.37 2.86 59.19 2.61 0.05	23.77 2.81 -0.89 2.19 23.46 2.27 -0.60 2.07 58.80 3.20 1.01 3.00	23.96 2.68 -0.70 2.63 23.28 2.87 -0.82 2.88 61.11 2.78 3.32 2.99	5.8a -0.61 5.39 23.0a 5.32 -1.02 4.89 59.3a 9.40 1.59 8.57 61.66 6.55 2.52 7.76	2 4 -
### 1973-7% P-VALUE	POCS-OIL GR: 17 IN -VAL P -VAL AGE: 17 IN	24.06 1.17 24.06 1.17 57.79 1.77	Generall; 18.94 1.47 -5.72 1.65 18.18 1.51 -5,88* 1.66 Cenerall 59.53 3.78 1.74 3.99 62.42 3.48 3.78 3.17 Generall	25. 47 2. 82 0.81 2. 37 24. 85 3.06 0.39 2. 51 7 factus 55. 89 3. 31 -2. 30 3. 00	25.87 1.64 0.81 1.57 25.05 1.55 0.99 1.55 0.99 1.77 2.07 2.07 2.07 2.07 2.07 2.07 1.98 0.97 2.11 1.98	26.83 2.79 2.17 2.18 26.78 2.73 2.73 2.73 2.77 2.17 ed on the 59.33 4.86 3.39 59.08 4.17 -0.10 3.23	29.00 1.80 5.23* 1.16 29.00 1.78 4.91* 58.17 2.25 1.27 55.87 2.17 -3.27* 1.27	19.4 and 1 19.61 1.37 -5.059 1.09 19.3 a 1.33 -1.72 1.00 t of fact 61.29 2.06 3.10 1.22 62.27 1.93 3.139 1.17 d with pr	20.80 2.56 -3.86 2.86 2.86 2.86 2.86 2.86 2.86 2.86 2	28.68 1.27 0.02 C.37 24.16 1.27 0.10 0.38 wede. (5.57.31 1.89 -0.48 0.42 -0.43 0.45 the pleas	25.76 8.38 1.10 8.18 23.33 3.89 -0.73 3.71 ay includ 60.68 8.80 8.85 68.35 8.32 5.21 8.01 inent relet	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95 e mild d 59.22 4.13 3.82 3.62 3.20 3.20 3.20 3.20 3.20 3.20 3.20	25.22 2.02 0.66 1.68 28.63 1.98 0.57 1.66 dissperova 58.79 -3.11 1.10 2.19 60.80 2.15 vith Jon 10.29	23.95 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19 \$1.) 56.21 2.12 -1.58 1.51 \$2.12 -2.61 1.54	28.32 3.27 3.66 3.15 26.26 3.24 2.20 3.03 3.17 5.84 2.96 65.61 2.75 6.47 2.59	23.66 2.3166 2.37 -1.00 2.33 23.79 2.31 -0.57 -3.86 -2.84 3.75 56.25 3.82 -2.89 3.70	23.22 1.5a -1.3a 1.59 22.73 1 81 -1.33 1.58 57.42 2.70 -0.37 .28 59.19 2.61 0.05 2.21	23.77 2.81 -0.69 2.19 23.46 2.27 -0.60 2.0° 58.80 3.20 1.01 3.00 59.19 2.68 0.05 2.62	23.96 2.68 -0.70 2.63 23.28 2.87 -0.82 2.88 61.11 2.78 3.32 2.99	5.8a -0.61 5.39 23.0a 5.32 -1.02 4.89 59.3a 9.40 1.59 8.57 61.66 6.55 2.52 7.78	21 2 4 - 1
RCISE: 201009-S. PODSE: 010 AC 1973-74 P-VALUE: 1973-74 SZ OF DI 1973-74 DZLTA-P 1973-74 SZ OF DI 1973-74 DZLTA-P 1973-74 SZ OF DI 1973-74 SZ	POCE-OIL GR: 17 IB GR: 17 IB GR: 17 IB GR: 17 IB F-VAL P F F F F F F F F F F F F	24.66 1.16 24.06 1.17	Tender of the Concrete of the	25. 47 2.82 0.81 2.37 24. 45 3.06 0.39 2.51 7 factus 55.49 3.31 -2.30 3.00 57.76 3.46 -1.38 3.02 7 conci:	25.87 1.68 0.81 1.57 25.05 1.55 0.99 1.55 81-depend 57.02 2.07 -0.77 2.21 58.17 1.98 -0.97 2.11'	26.83 2.79 2.17 2.18 26.78 2.73 2.73 2.72 2.17 ed on the 59.33 4.86 1.58 1.58 1.59 3.39	29.09 1.00 5.23 1.16 29.00 1.78 4.98 1.11 5.17 2.12 55.17 2.12 55.87 2.17 -1.27 7 concerne	19.4 and 1 19.61 1.37 -5.059 1.09 19.34 1.33 -4.79 1.08 t of fact 61.29 2.06 3.500 1.22 62.27 1.93 3.139 1.17 d vith PI 15.74	20.80 2.56 -3.86 2.86 2.96 20.27 2.36 -3.79 2.28 to pera 68.57 3.06 6.78 2.88	28.68 1.27 0.02 C.37 24.16 1.27 0.10 0.34 uede. [E 57.31 1.89 -0.85 0.42 -0.83 0.45 the please	23.33 3.89 -0.73 3.71 ay include 60.68 4.80 2.89 4.85 64.35 8.32 5.21 8.01	24.13 3.43 -0.53 3.35 23.30 3.15 -0.76 2.95 e mild d 59.22 4.13 1.43 3.62 3.62 3.62 3.22 ionsaip	25.22 2.02 0.66 1.68 28.63 1.98 0.57 1.66 dissprova 58.79 -3.11 1.10 2.19 60.80 2.15 vith Jon 10.29	24.07 1.72 -0.59 1.17 23.95 1.76 -0.11 1.19 11.} 56.21 2.12 -1.58 1.51 56.53 2.12 -2.61 1.54 es.	28.32 3.27 3.66 3.15 26.26 3.24 2.20 3.03 63.63 3.17 5.84 2.96	23.66 2.3166 2.377 -1.00 2.33 23.79 2.317 -0.577 -0.57 -2.31 15.37 3.86 -2.84 3.75 56.25 3.82 -2.89 3.70	23.22 1.5a -1.3a 1.59 22.73 1 81 -1.33 1.58 57.42 2.70 -0.37 -0.38	23.77 2.81 -0.99 2.19 23.46 2.27 20.60 2.07 58.80 3.20 1.01 3.00 59.19 2.68 0.05 2.62	23.96 2.68 -0.70 2.63 23.28 2.47 -0.42 2.48 61.11 2.74 3.32 2.99 62.18 2.75 3.00 2.90	5.8a -0.61 5.39 23.0a 5.32 -1.02 4.89 59.3a 9:40 1.59 8.57 61.66 6.55 2.52 7.78	2 - -1

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	1973-7 1973-7	* P-VALUE * SE OP P-VAL * DELTA-P * SE OP DP	11.84	14.01 1.99 2.17 1.78	13.16 1.76 1.32 i.35	12.00 1.18 0.16 1.16	9.07 1.94 -2.77 1.53	8.73 0.88 -3.11* 0.71	14.81 1.27 2.97* 0.69	8.66 1.61 -3.18* 1.57	12.34 0.96 0.50 0.27	7.26 2.54 -4.58 2.25	10.82 2.09 -1.02 1.72	9.70 1,39 -2.1%* 1.05	18.76 1.12 2.920 0.95	4.48 1.96 -7.36# 1.85	2.16 2.45 2.05	12.68 1.11 1.04 1.03	11.12 1.73 -0.72 1.56	10.79 1.73 -1.05 1.73	13.55 3.71 1.71 3.34	15.71 2.50 3.87 2.41
	22250222:	04 Agg: 17	11	Complex-t	onally	sophieti d	zated. 1	ggrieved d	i zappol n	teent or a	S SATCAS	tic paper t	bat's .	o sedeta	sycet i	t must be !	oatile.					
	1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 6 DELTA-P 8 SE OF DP	2.89 0.45	3.45 1.58 0.56 1.33	2.98 0.66 0.09 0.66	3.30 0.84 0.41 0.70	2.04 0.59 -0.85 0.58	2.73 0.62 -0.16 0.35	3.04 0.51 0.15 0.34	1.76 0.71 -1.13 0.86	0.53 0.16 0.13	3.50 2.32 0.61 2.29	2.17 0.86 -0.72 0.71	2.73 0.73 -0.16 0.68	3.11 0.73 0.22 0.47	1.93 3.63 -0.96 0.63	3.48 1.22 0.59 1.17	3.74 1.06 0.85 0.76	2.93 0.99 0.04 0.96	2.57 0.95 -0.32 1.03	0.20 0.21 -2.69 0.17	3. 93 1.23 1.04 1.17
•	1973-T 1973-7	4 P-VALUE 4 SC OF P-VAL 4 DELTA-P 4 SE OF DP	2.72 0.42	3.04 1.39 0.32 1.17	2.67 0.60 0.08 0.60	3.17 0.81 0.45 0.67	1.96 0.56 -0.76 0.55	2.59 0.58 -0.13 0.33	2.85 0.47 0.13 0.32	1.59 0.65, -1.13 0.78	2.90 0.50 0.15 0.12	~ 3.23 2.00 0.51 1.98	1.82 0.70 -0.90 0.59	2.57 0.69 -0.15 0.6%	3.0% 0.71 0.32 0.47	1.90 0.60 -0.82 0.61	3.33, 1.16 0.61 1.12	3.50 0.99 0.78 0.71	2.68 0.93 -0.04 0.89		0.18 0.19 -2.580 U.88	3.86 1.22 1.14 1.16
	ARSPONSE:	1 1 17	17	Pricesous	bly boe	tile (un	ccept abl	e)-irrelev	ant or d	ietractiv	enger.	Excessive	tee of	invection	or ex	ceesive th	reats.					
	1973-7 1 9 73-7	A P-VALUE A SE OF P-VAL A DELTA-P A SE OF DP	4 1.37 6.38	1.44 1.02 0.07 0.90	1. 43 0.67 0.06 0.62	0.95 0.50 -0.42 0.50	1.70 0.87 0.33 0.68	2.79 0.75 1.420 0.37	0.00 0.00 -1.370 0.38	0.49 0.34 -0.86* 0.43	1.54 0_43 0.17• 0.07	0.73 0.72 -0.64 0.77	40.72 0.54 -0.65 0.43	1.88 0.73 0.51 0.48	1.22 0.41 -0.15 0.35	0.43 0.42 -0.94 0.53	1.77 1.26 0.40 1.19	0.67 0.30 -0.70 0.36	2.38 1.44 1.01 1.10	0.80 0.63 -0.57 0.64	1.30 0.85 -0.07 0.84	2.93 1.42 1.56 1.29
		AGR: 17							_	•					*						•	
	1973-7 1973-7	4 P-JALUE 4 SE OP P-VAL 4 DELTA-P 4 SE OP DP	1.27 0.35	* 1.27 0.93 0.00 0.79	1.31 0.60 0.04 0.56	0.90 0.48 -0.37 0.47	1.62 0.84 0.35 0.66	2.60 0.70 1.33° 0.35	0.00° 0.00 -1.27° 0.35	0.43 0.31 -0.84* 0.39	0.40 0.17* 0.07	0.62 0.62 -0.65	0.59 0.44 -0.68 0.37	1.76 0.69 J.49 J.45	1.18 0.40 -9.09 0.34	0.38 0.38 -0.89 0.48	1.69 1.21 0.42 1.14	0.62 0.27 -0.65 0.33	2.17 1.33 0.90 1.09	0.76 0.59 -0.51 0.60	1. 18 0.77 -0.09 0.77	2.87 1.41 1.60 1.28
	BIERCISE:	201008-5 502	22/023							**							Ì	•				
	Since only	the tone of the	final note	was catego	orized.	the type	of revi	eions made	Aele Ca	tegorized	. (perc	ents based	oi Jota	l sample)	•							
	, .									•	a		•					•				
	response:	11 .1GE: 17	II	Discernal	ble chan	ge-more	concilia t	ory.														
	1 973 - 7 197 3 - 7	F-VALUE SE OF P-FAL B DELTA-P SE OF DP	6.56 0.72	1.54 2.39 1.42	5. 83 1. 37 -0. 73 1. 24	8.37 1.67 1.81 1.28	3.76 0.99 -2.80* 0.96	6.20 0.87 -0.36 0.65	6.91 1.04 0.35 0.63	5.71 1.86 -0.85 1.83	6.96 0.82 0.40 0.25	6.66 2.90 0.10 2.59	6.55 1.86 -0.01 1.56	6.95 1.05 0.39 0.90	6.55 0.88 -0.01 0.61	3.40 1.45 -3.160 -1.43	8.39 2.74 1.83 2.72	6.78 1.07 0.22 0.83	9.16 1.88 2.60 1.59	6. 42 1. 78 -0. 14 1. 84	4.92 1.84 -1.64 1.80	5.37 1.39 -1.19 1.43
		1G2: 17														•						
	1973-7 1 9 73-7	A P-VALUE A SE OP P-VAL A DELTA-P A SE OF DP	6.27 0.68	8.20 1.50 1.93 1.36	5.44 1.23 -0.83 1.13	7.99 1.58 1.72 1.22	3.87 0.99 -2.40* 0.94	5.91 0.82 -0.36 0.60	6.62 0.97 0.35 0.57	5.13, 1.68 -1.18 1.65	6.72 0.78 0.45 0.23	5.92 2.47 -0.35 2.20	5.95 1.54 -0.32 1.26	6.68 1.03 0.41 0.87	6.28 0.85 0.11 0.59	3.18 * 1.30 -3.09 * 1.29	8.05 2.63 1.78 2.33	6.50 1.05 0.23 0.82	8.85 1.82 2.58 1.\$5	6.07 1.67 -0.20 1.71	4.54 1.67 -1.73 1.64	5.25 1.34 -1.02 1.39
	RESPONSE:	326. MGE: 17	m ,	Discernal	ble chan	ge-more	complex o	or complex	towards	factual.											•	
	1973-7 1973-7	A P-VALUE A-SE OF P-VAL A DELTA-P A SE OF DP	, 0.43 0.15	0.45 0.30 0.02 0.29	0.31 0.28 -0.12 0.23	0.45 0.27 0.02 0.23	0.49 0.36 0.06 0.28	0.16 9.12 -0.27 0.14	0.69 0.27 0.26 0.14	0.14 0.14 -0.29 0.20	0.48 0.18 0.05 0.03	0.38 0.38 -0.05 0.35	0.25 0.24 -0.18 0.27	0.27 0.15 -0.16 0.16	0.61 0.27 0.18 0.15.	0.00 0.00 -0.43• 0.15	0.84 0.66 0.41 0.61	0.52 0.26 0.09 0.23	0.00- 0.00 -0.43* 0.15	0.00 9.00 -0.a3 0.15	0.00 0.00 -0.43* 0.15	1.78 0.99 1.35 0.89
		1G2: 17					•								•							
	1973-7 1973-7	4 P-VALUE 14 SE OP P-VAL 14 DELTA-P 18 SE OP DP	0.40	0.40 0.27 0.00 0.25	0.28 0.22 -0.12 0.21	0.a3 0.26 0.03 0.22	0.47 0.34 0.07 0.27	0.15 0.11 -0.25 0.13	0.64 0.25 0.24 0.13	0.13 0.13 -0.27 0.18	0.45 0.17 0.05 0.03	0.32 0.32 -0.08 0.30	0.20 0.20 -0.20 0.23	0.26 0.14 -0.14 0.15	0.60 0.27 0.20 0.15	0.00 0.00 -0.40 0.14	0.60 0.63 0.a0 0.58	0.48 1 0.25 0.78 0.22	0.00 0.00 -0.40 0.14	0.00 0.00 -0.40* 0.14	0.00 0.00 -0140* 0.14	1.75 0.98 1.35 0.88
	• The abs	olute value of th	hie number i	s greater	then 2.	O tires	iterstand	lard error	•													

8022/023

201008-5

B022/023 201008-5

B022/023 201008-S

•	43%
	9 2
	Sales Comment

20100	B-S B022/023	•	•	•				•	•											B022/0	23 2010	008-5
20100		•		SOUTE 1 SOUTE	9 2 G	ion Central	NOPTH RAST	i Si i I		1 1/20	:: YN1TE_	i P:	SONE SONE	GRAD BS	POST E2	TTENEST TOA	EXTREME	SHALL	BECIUM	-BIG_CIL. BAIN BAIN BIG_CIL.	OBBAN	BIGE.
- RIERC	75Z1 201006-S	8022/0	23			. •	•		, ,	•			-									Ì
	only the tone of			was catego	zized, t	he types	of revis	Lions made	vere ca	tegorized.	(Perce	nts paseu :	on total	sample)		•			/			
				_		٠.				•		•	•					. 1	_	_		
	mar: 13 lGE:	17 IN		Discorna)	te Chang	e-gore à	ostile.				•				. •		• •			•		
PESPO			7.46	6.72	10.72	6.92	5.65	5.96	8.91	4.98	7.54	10.46	6.95	8. 02	7.00	7.27	4.27	\$ 7.64	6.36	9.42 2.60	6.49	10.34
1	1973-74 P-VALUE 1973-74 SE OP P-VA 1973-74 DELTA-P 1973-74 SE OP DP	ı,	6.73	1. 17 -0.74 1. 13	1.49 3.26• 1,32	1.34 -0.54 1.12	1.59 -1.61 1.27		1.04 1.45 0.58	1.57 -2.48 1:44	0.78 0.08 0.22	2.95 3.00 2.76	1.66 -0.51 1.51	1.63 0.56 1.28	0.86 -0.38 0.75	2.65 -0.19 2.32	1.25 -3.194 1.23	1.27 0.18 7.02	1.31. -1.08 1.24	1.96	-0.97 - 1.75	3.38
_	16%:	17,		•	1		•					,				•						10.65
. ;	1973-74 P-VÅLDE * 1973-74 SR OF P-V1 1973-74 DELTA-F 1973-74 SB OF DF	. ,	7.13 0.68	0.98 -0.71 1.02	9. 86 1.40. 2.73° 4.22	6.84 1.27 -0.29 1.07	5.61 6 1.51 -1.52 / 1.21	5.6% 0.78 -1.450 0.55#	8.52 0.95 1.39 0.53	a.99 1.45 -2.14 1.37	7.21 0.73 0.08. 0.21	9,37 2,58 2,24 2,41	6.43 7.46 -0.70 1.34	7.76 1.51 0.63 1.20	6.99 0.83 -0.23 0.71	6.65 2.42 -0.48 2.13	4.07 1.17 -3.06° 1.15	7.20 .1.17 0.07 0.34	6.14 1.27 -0.99 1.19	9.84 2.85 2.71 2.38	5.92 1.87 -1.21 1.79	1.97 3.52 · 1.95
RESPO	0252: 21 ,1G2 î	17 XH	•	*lcceptab	le change	to anot	ryote Care	gory-mote	concilia	torK:			· .			•	_					5.02
	1973-74 P-VALUE 1973-74 SE OF P-VA 1973-74-DELTA-P 1973-74-SE OF DP		2.89 0.44	2.65 0.84 -0.24 0.80	3.85 0.94 2.96 0.81	2.78 0.80 -0.11 0.67	2.38 0.88 -0.51 0.73	3.21 0.65 0.32 0.41	2.58 0.54 -0.31 0.60	3.91 1.14 1.02 1.18	2.83 0.51 -0.06 0.15	4.53 3.89 5.44 . 3.67	3.92 1.29 1.03 1.22	1.87 0.54 -1.020 0.45	2.45 0.48 -0.44 0.44	1.70 1.37 1.55	3,44 1.16 0.55 1.15	2.43 0.78 o -0.46 0.610	0.05	1.35 0.87 -1.5 0.85	1.37 0.71 -1.53 0.80	1.46 2.13 4.36
•	1621	17	\	•	' 、			•			.:	•	•									
	1973-74 P-VALUE 1973-74 SE OF P-VA 1973-74 DELTA-P 1973-74 SE OF DP	al.	2.91 0.47	3.43 1.39 0.52 1.18	3.55 0.87 0.60 0.78	2.65 - 0.76 -0.25 0.68	2.26 0,84 -0.65 0.73	3.44 0.76 0.53 0.45	2.40 0.50, -0.51 0.43	3.52 1.04 0.61 1.01	2.91 0.53 0.00 0.14	7.47 3.36 4.56 3.16	3.21 1.08 0.30 1.04	2.42 0.87 -0.4) 0.64	2.38 0.46 -0.53 0.47	5.57 2.43 2.66 2.17	3. 47 1.11 0.46 1.12	2.27 0.69 -0.68 0.61	2.69 0.98 -0.22 0.89	0.76 -1.64 0.82	1.24 0.68 -1.679 0.78	1.45 2.01 1.37
1157	OBSE: 22 AGE:	17 IV		Acceptab	le Change	to ano	ther cate	gory-to co	aplex or	complex t	o factu	u. f				,•			\ .			•
. •	1973-74 P-VALUE 1973-74 SE OF P-VI 1973-74 DELTA-P 1973-74 SE OF DP	L	0.50 0.17	1.08 0.63 0.58 0.53	0.2a 0.14 -0.26 0.20	0.40 0.28 -0.10 0.25	0.44 0.27 -0.06 0.25	0.45 0.23 -0.05 0 14	0.55 .0.21 0.05 0.14	0.00 0.00 -0.50 0.17	0.58 0.20 0.08* 0.03		0.62 0.46 0.12 0.44	0.93 0.48 0.43 0.31	0,10 0.06 -0.40* 0.17	0.16 0.16 -0.34 0.22	0.00 0.00 -0.50* 0.17	0.57 0.29 0.07 0.24	0.43 0.16 -0.07 0.33	1: 78 1: 11 1: 28 1: 00	0.20. 0.21. -0.30 0.25	0.24 -0.16 0.27
	102:	17							•			•				-			•			
•	1973-74 P-VALUE 1973-74 SE OF P-VI 1973-74 DELTI-P 1973-74 SE OF DP		0.47 0.16	0.96 0.56 0.49 0.47	0.22 0.13 -0.25 0.18	0.38 0.27 -0.09 0.24	0.44 0.25 -0.03 q.23	0.43 0.22 -0.04 0.14	0.751 0.19 0.04 0.13	0.00 0.00 -0.47* C.16	0.55 0.18 0.08 0.03	1.05 0.80 0.58 0.76	0.5% 0.38 0.07 0.36	0.88 0.42 0.41 0.30	0.18 0.06 -0.37 0.16	0.18 0.15 -0.29 0.21	0.00 0.00 -0.47 0.15	0.53 0.27 0.06 0.23	0.33 - C.67 0.30	1.69 1.05 1.22 0.95	0.18 0.19 0.29 0.23	0.34 0.24 -0.13 0.26
R ESP	OBSE: 23 1CE	: 17 19		locepts b	le chang	• to and	ther cate	dor A-mot e	hostile.	ì			. ,		• •	•		•.				3.60
	1973-74 P-VALUE 1973-74 SE OF P-V 1973-74 DPLT1-P 1973-74 SE OF DP	al.	3.59 0.43	3.63 0.83 0.10 0.79	4.42 1.08 0.83 0.89	4.04 0.78 0.45 0.65	2.39 0.67 -1.20 0.60	3.42 0.54 -3.17 0.42	3.75 0.65 0.16 . 0.41	4.52 1.23 0.93 1.15	3.42 0.46 -0.17 2.19	4.55 2.22 0.96 2.19	3.71 1.05 0.12 0.94	3.02 0.60 -0.57 0.50	3.45 3.67 -0.14 0.45	3.95 1.89 0.36 1.77	6.52 2.29 193 08	2.71 0.58 -0.88 0.55	3.41 1.06 -0.18 1.00	1.27 0.76 1.27	2.56 1.28 -1.03 1.22	0.95 0.09 1.01
	Tes:	17								:					-				_			
	1973-74 P-YALDE 1973-74 SE OF P-Y 1973-74 DELTA-P 1973-74 SE OF DP	al.	3.54 0.43	3.48 0.74 -0.06 0.72	4.35 1.16 0.61 0.94	4.00 0.79 0.46 0.67	2.43 0.64 -1.11 0.60	3.33 0.52 -0.21 0.41	3.74 0.64 0.20 0.39	4.07 1.13 1.05 1.06	3.41 0.47 -0.13 0.19	2.01 0.86 1.96	4.06 1.09 -0.52 0.95	2.94 0.56 -0.60 0.54	0.65 -0.17 -0.43	3.76, 1.86 0.22 1.71	6.22 2:22 2.68 2.02	2.94 0,59 -0.60 0.52	3.12 0.97 2.42 0.91	4.12 1.20 0.58 	2.77 .22 -0.77 1.17	0.93 0.07 1.00
, TESI	POBSE: 33 ACE	: 17 11	•	Unaccept	table cha	nge-used	the rev	isjon time	to writ	e a berles	que.	•	•		-							
	1973-74 P-YALUE 1973-74 SE OF F-V 1973-74 DELTA-P 1973-74 SE OF DP	11	0.52 0.18	0.00 0.00 ·0.52 0.18	0.72 0.38 0.20 0.33	0.87 0.49 0.35 0.36	0.33 0.24 -0.19	1.06 0.36 0.54* 0.18		0.00 0.00 -0.52 0.18	0.61 0.21 0.09* 0.03	0.00 0.00 -0.52• 0.18	0.00 0.00 -0.52 6.18	0.90, 0.48 0.38 0.34	0.39 0.18 -0.13 0.19	0.50 0.49 -0.02 0.47	1.30 1.23 6.78 1.11	0.45 0.26 -0.07 0.25	0.00 0.00 -0.52* 0.18	0.00 0.00 -0.52* 0.18	0.34 0.33 -0 18 0.35	1.53 0.76 1,91 0.69

. The absolute value of this number is greater than 2.0 times its standard error.

201008-5 5022/023

2022/023 20100e-S

RIC 25

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٠.						I IAST		_CIPTUL		i_fale	ZHALE	PLACE	THITE	1 10 15	IS	63		HPZRO	EGEST	PLACES		BIG CTY	_PRINGE_	11110_
	EXERCIS			B022/Q			,					1	,								•			
۲,	Since of	aly th	e tone of	the fin	al bûte v	as Catego	rized.	the types	of revis	sions made	vere cat	tegnrized.	(percen	ts based	cn total	sample)								
	REŠPOES	B: 3	3 1CE:	17		Unaccepte	eble ches	nge-uaed	the Tovi	tion time	to write	à burlesq	āe.	•	٠,									,
	197 197	3-74 S 3-74 D	-VALUE E OF P-VAL ELTA-P E OF DP		0.48 0.17	0.00 0.00 -0.48* 0.17	0.65 0.34 0.17 0.30	0.#3 0.€7 0.35 0.35	0.31 0.23 -0.17 0.23	0.98 0.34 0.50 0.17	0.00 0.00 -0.36* 0.17	0.00 0.00 -9.48* 0.17	0.57 0.20 0.09* 0.03	0.00 0.00 -0.49 0.17	0.00 ¹	0.84 0.45 3.36 0.32	0.37 0.17 -0.11 0.18	0.45 0.44 -0.03 0.42	1.23 1.17 0.75 1.07	0.41 0.24 -0.07 0.23	~ 0.00 0.00 -0.46 0.17	0.00 0.00 -0.46* 0.17	0.31 0.30 -0.17 0.32	1.50 0.75 1.02 0.68
	2257025	1:, 4	4 lGE:	17 IN-	•	Bo Change	in ton	of note	•															
	197 197	3-74 S 3-74 D	IS OL DD BF117-B IS OL S-AYT S-AYTOS		37.24 1.82	35.54 3.37 -1.70 3.23	37.73 3.35 0.49 3.05	3.06 3.08 2.65	34.77 4.21 -2.47 3.30	32.86 2.23 -4.38 1.36	41.47 2.24 4.23 1.29	31.03 3.32 -6.21 3.29	1.90 0.99 0.49	39.37 4.96 2.13 4.83	33.87 3.98 -3.37 3.60	35.82 2.69 -1.42 1.93	39.33 2.26 2.09 1.29	31 .43 7.15 -5.81 6.52	38.31 5.06 1.07 4.99	35.65 3.33 -1.59 2.63	37.55 •3.96 0.31 3.38	41.29 4.88 4.05 4.58	42.14 4.04 4.90 4.01	38.03 4.44 0.79 4.38
			AGB:	17	•	,										•		2. 22		35.22	36.48	39.96	39.83	38.64
	197 197	3-74 1 3-74 1	ER OL DA PETAT-S PE OL S-AFT S-AFTOR		36.52 1.77	34.09 3.29 -2.43 3.12	37.46 2.64 0.94 2.72	39.87 3.04 3.35 2.64	33.97 4.33 -2.55 3.37	32.30 2.22 -4.12* 1.28	40.46 2.10 3.94° 1.20	31.03 3.23 -5.89 2.99	37.38 1.82 0.86 0.48	38.44 4.58 1.92 4.46	32.37 3.33 -4.15 3.01	34.85 2.62 -1.67 1.82	39.52 2.17 3.004 1.24	31.28 6.53 -5.24 5.93	37.87 4.83 1.35 4.82	3.21 -1.30 2.49	3.99 -0.04 3.31		3.31 3.93	3.95 2.12 4.05
	2237025	Bi S	55 1GB;	17 IZ		Did not	revise.				•	\		,					43					
	197 197	3-74 :	P-41LUE SE OF P-411 DELTA-1 SE OF DP		36.24 2.22	36.03 3.58 -0.21 3.88	29.97 2.95 -6.27 3.10	34.49 4.35 -1.75 3.60	43.26 3.16 7.02 4.06	*1.61 2.76 5.37* 1.56	31.05 2.62 -5.19 1.49	43.59 8.98 7.35 4.5%	35.15 2.32 -1.09 0.67	27 05 5.95 79.10 4.39	39.56 3.91 3.32 3.46	37.40 3.29 1.16 2.11	35.90 2.66 -0.34 1.63	9.50 7.47 8.66	32.39 5.92 ±3.85 5.82	37.44 4.23 1.20 3.29	35.83 4.40 -0.41 -4.05	433.15 4.78 +3.09 5.05	41.09 6.01 4.05 5.69	26.92 4.56 -9.32* 4.51
	•		, 1GE :	17																		•		
,	a 197	3-74	P-VALUE SE OF P-VAI DELTA-P SE OF DP		37.69 2.16	38.61 3.43 0.92 3.46	32.42 3.51 -5.27 3.34	35.65 4.39 -2.04 3.56	43.60 4.92 5.91 3.92	42.78 2.70 5.09 1.46	32.83 2.46 -4.86* 1.38	43.40 4.52 5.71 4.12	36.78 2.24 -0.91 0.61	30.89 4.61 -6.80 4.13	42.98 3.75 5.29 3.07	38.77 ~~9.08 1.08 2.10	36.31 2.63 -1.38 1.58	43.53 8.76 5.84 7.99	33.96 5.95 -3.73 5.84	38.99 4.04 1.30 3.12	37.31 4.05 -0.38 3.77	34.44 4.87 -3.25 5.05	44.37 5.52 6.68 5.22	26.99 4.56 -10.70* 4.34
	RESPONS	ı:	ge 705:	17 I W	1	Both ori	ginal am	z revisio	n were i	n pencil o	or beu so	revisions	could no	ot be cate	eqorized.	•								
	197 197	3-74 : 3-74 :	P-VALUE SB OP P-VAI DELTA-P SE OF DP	Ŀ	3.89 1.10	4.04 2.19 0.15 2.06	5.68 3.23 1.79 2.61	0.65 0.32 -3.24* 1 12	5.68 2.40 1.79 1.92	4.01 1.21 0.12 0.49	3.77 .1. 19 -0. 12 0.47	3.36 2.07 -0.53 1.95	3.80 1.15 -0.09 0.31	0.71 0.51 -3,180 1.17	3.88 1.66 -0.01 1.36	3.84 1.27 0.05 0.51	3.73 1.19 -0.16 0.60	4.29 2.99 0.40 2.77	3.63 3.27 -0.26 3.13	4.68 2.08 0.79 1.64	4.22 2.16 0.33 2.06	2.00 1.05 -1.89 1.70	0.47 0.35 -3.42* 1.14	6.03 5.64 2.14 5.08
	*		AG P:	17				~	•	•		•						4.06	3.46	4.39	3.89	1.99	0.46	5.91
-ba	197 197	13-74 : 13-74	P-41LUE SE OF P-41 DELT1-P SE OF DP	L	3.67 1.03	3.56 1.92 -0.11 1.82	5. 25 2. 97 1. 58 2. 39	0.67 0.31 -3.00* 1.04	5.51 2.39 1.04 1.03	3.79 1.14 0.12 0.47	3.56 1.10 -0.11 0.45	3.02 1.86 -0.65 1.77	3.62 1.08 -0.05 0.29	0.95 0.67 -2.72 1.14	3.22 1.38 -0.45 1.12	3.59 1.18 0.02 0.89	3.63 1.15 -0.04 0.57	2.77 0.39 2.55	3.13 -0.21 3.00	1, 94 0.72 1,53	1.93 0.22 1.86	1.05 -1.68 1.65	0.34 -3.21* 1.06	5.46 2.24 4.96
			01908-5	B029/						•								^						
	Ti- des	gree o	f revision	rade i	n the ton	e of the	note.	percents	based on	total sa	mple)		, -		•	š								
	2 2 SP 0 2 S	32:	01 AGE:	17 IF		Bade a d	iscernat	ole. bat :	not a cor	splete che												.,	11.60	17 .97
	19 ¹	73-7# 73-74	P-VALUE SE OF P-VA DSLTA-P SE OF DR	L	14.44	16.11 2.41 1.67 2.17	16.66 1.92 2.42 1.74	15.73 2.02 1.29 1.65	10.09 1.91 -4.35* 1.62	12.31 1.10 -2.13* 0.86	16.50 1.53 2.06* 0.84	10.83 2.56 -3.61 2.43	14.98 1.12 0.54 0.34	17.49 *.02 3.05 3.62	13.74 2.44 -0.70 2.11	15.23 2.11 0.79 1.71	18.28 1.23 -v.20 1.09	10 - 66 2 - 78 - 3 - 78 2 - 56	13.49 3.26 -0.95 2.94	18.93 1.90 6.49 1.46	15:64 2. 12 1.10 1.99	15.83 3.97 1.39 3.84	3.44 -3.04 3.23	2.62 3.53 2.72
	•		AGE :	17														•				46.00	10 ne	17 45
	19'	73-74 73-74	Detata-b Detat-b Se of b-ay	L	13.80 0.97	15.02 2. i4 1.22 1.93	15. 58 1. 74 1. 78 1. 59	15.26 1.52 1.46 1.57	9. 96 1.88 -3.84* 1.58	11.74 1.05 -2.06* 0.81	15.77 1,43 1,970 0.79	10.26 2.36 -3.54 2.23	16.38 1.06 0.58 0.32	15.61 3.45 7.81 3.12	12.58 2.13 -1.22 1.83	14.69° 1.99 0.89 1.65	13.88 1.19 0.08 0.98	9.83 2.53 -3.97 2.35	12.93 3.10 -0.87 2.60	14.19 1.79 0.39 1.39	15.00 2.27 1.20 2.10	15.91 3.79 2.11 3.65	10.46 3.10 -3.34 2.92	17.65 2,52 3.85 2.61

e The absolute value of this number is greater than 2.0 times its standard error.

201008-5 8024/024 -

8024/024 201008-5

B024/024 201008-5 201008-5 8024/024 SIZE-AND-TYPE OF CORNORITY
TOW BITREMS SHALL MEDIUM MAIR URBSE RIGH
SPIRO RUBAL PLACES CITY BIG CTY PRIVATE BETTY PARENTAL EDUCATION REGION SEI 310 MATIONAL | SORE GRAD, POST I BISON SOUTH FIST BEERGISE: 201008-S 8023/025 The degree of revision made in the tone of the note. (percents based on total sample) 15 RESPONSE: 02 AGE: 17 IN Made an acceptable change to enother category of tone of note. 8.37 9.96 2.37 6.78 6.98 14.31 5.82 6.00 1973-74 P-VALUE 2.47 1.35 1.70 1.48 1.53 1.25 1.24 0.24 1.01 0.70 1973-74 SE OF P-TAL 1973-74 DELTA-P 1.19 0.45 1.14 1.03 0.90 1.72 7.33 2.43 0:87 1.88 -2.05 2.98 1.27 - 1. 27 -0.20 0.49 -0.09 1.46 -1.16 2.36 1.35 1.67 1973-74 SX OF DE AGR: 17 c. 4.20 7.87 8. 12 1. 52 1. 20 5.13 7.20 6.65 7.59 1.60 12.91 6.24 1973-74 P-TALUE 7.03 1. 09 0.99 1.27 2.32 1.69 1973-75 SE OF P-VAL 1973-74 DELTA-P 1.63 1.22 3.78 1.77 -2.72 -1.79 0.28 -0.27 0.67 -0.04 0.89 -0.68 -1.07 2.59 2.67 0.23 3.65 1973-74 SE OF DE 0.92 0.62 0.60 1.53 EXSPORSE: 03 AGE: 17 IN 1.06 0.00 0.00 0.00 0.90 0.50 1.30 0.00 0.00 1973-78 P-VALUE 0.76 0.00 -0.52* 0.00 0.36 0.60 0.00 0.21 0.00 0.18 0.26 1973-74 SE OF P-VAL 0.18 0.00 0.38 0.48 1.01 0.38 0.78 -0.07 -0.52 -0.52 -0.18 -0.19 -0.02 1973-74 DELTA-P -0.52* 0.35 0.03 1.11 1973-74 SE CF DP AGE: 17 0.00 1.50 0.31 0.00 0.00 0.57 0.00 0.37 C.45 0.41 0.00 1973-74 P-VALUE 0.00 0.65 0.98 0.00 0.00 0.20 0.17 0.44 1.17 0.24 0.00 0.00 0.30 0.00 1973-74 SE OF F-VAL 1973-74 DELTA-P 0.34 0.47 0.34 J.45 0.00 .0.48 0.50* -0.48* 0.094 -0.03 0.75 -0.07 0.1 0.17 0.17 0.03 1973-74 SE OF DE 0.17 0.30 0.35 0.23 0.17 EXERCISE: 201008-5 8025/025 The direction of revision made in the tone of the note. (percents besed on total sample)

EESPOESE: 01 'AGE: 17 IE Hade tone more concilietory. 1973-74 P-VALUE 9.40 0.98 -0.05 9.00 9.79 9.85 1.95 1.95 1.91 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 DELTA-F 1.81 1.23 1.11 2.39 5.74 2.09 1.02 1.16 3.46 2.38 1.36 0.94 0.34 0.05 0.18 2.65 2.15 1.62 1.13 AGE: 17 9. 10 1. 29 7.34 8.76 11.54 9.02 13.38 1973-74 P-VALUE 9.18 0.78 11.63 8.99 10.65 6.14 9. 35 1.71 1.21 2. 18 0.85 4.19 2.61 - 3.33 1.01 1973-74 SE OF P-FAL 1.21 1.98 0.45 -0.24 2.25 1973-74 DELTA-P -3.040 0.17 -0.53 4.20 -0.02 -0,08 -0.42 1973-74 SE OF DE 1.73 1.18 1.34 1.12 SESPONSE: 02 AGE: 17 IN omplex tone more facteal. 1.06 1.60 0.16 1973-78 7-YALUE 0.92 1.11 0.21 -0.72* 1973-74 SE OF F-VAL 1973-74 DELTA-F 1973-74 SE OF DP 0.28 0.14 0.27 0.52 0.47 0.28 1.01 0.78 0.19 0.44 0.26 0.34 -0.76 0.16 -0.49 -0.06 6.01 -0.32 -0.78 0.14 0.68 -0.09 0.61 0.37 0.19 0.26 0.04 0.27 AGE: 17 0.12 0.13 -0.74 0.18 0.57 0.24 1.37 0.73 0.17 1973-74 F-VALOE 1973-74 SE OF P-VAL 0.86 1.35 0.49 0.80 0.37 0.32 0.25 0.86 0.42 0.44 0.27 0.15 9.33 0.26 -0.69 -0.07 0.82 -0.68* 1.21 0.26 0.04 0.51 -0.37 -0.29 0.28 1973-74 DELTA-P 0. . 9 1973-74 SE OF DE 0.59 BESPONSE: 03 AGE: 17 IN sade tone 15.01 11.72 8.57 10.44 12.66 9.50 11.58 10.67 11.98 10.91 1973-74 F-YALUE 1.41 1.93 2.93 2.67 -2.18 2.58 0.93 3.66 1.75 1.07 3.37 2.36 1973-74 SE OF P-VAL 1.93 1.67 1.00 1.83 0.26 -3.004 -2.07 0.01 0.37 -0.66 0.15 1973-74 DELTA-P 1973-74 SE OF DP

. The absolute velue of this number is greater than 2.0 times its standard error.

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###CINET: 201908-5   1022/0225  The direction of revision rade in the tone of the note. (percents based on total emplo)  ###################################	23.72 25.83 26.97 25.88 18.32 23.86
TREPORTE: 201004-S.   1025-023  The direction of revision rade in the tone of the note. (percents based on total emple)  FINTORISE: 03 ACE: 17	2.31 1.32 1.89 2.77 2.42 2.50 0.37 -0.59 -1.89 2.81 -2.16 4.60 2.19 1.06 1.75 2.70 2.29 2.83 2.19 1.06 1.75 2.70 2.29 2.83 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2
Name   17	2.31 1.32 1.89 2.77 2.42 2.50 0.37 -0.59 -1.89 2.81 -2.16 4.60 2.19 1.06 1.75 2.70 2.29 2.83 2.19 1.06 1.75 2.70 2.29 2.83 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2
1973-78 ST 07 P-VALUE   11.15   5.00   18.66   1.66   2.16   9.99   12.26   9.06   11.19   13.77   10.89   11.58   10.64   10.86   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   1973-78   197	2.31 1.32 1.89 2.77 2.42 2.50 0.37 -0.59 -1.89 2.81 -2.16 4.60 2.19 1.06 1.75 2.70 2.29 2.83 2.19 1.06 1.75 2.70 2.29 2.83 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2
1973-74 EMICAD   0.85   1.38   1.97   1.65   1.59   0.95   1.21   2.08   0.90   3.27   1.71   1.65   1.04   3.22     1973-76 EMICAD   -1.25   3.778   0.15   -2.799   -1.65   1.13   0.95   1.21   2.08   0.90   3.27   1.71   1.65   1.08   3.22     1973-76 EMICAD   -1.25   3.778   0.15   -2.799   -1.65   1.13   0.82   2.89     EMERCISE: 201008-55   R230/CS32     Categorisation of tone of final note. (percents were based only on those who revised)    EMERCISE: 201008-55   R230/CS32   2.53   2.53   2.53   2.53   2.53   2.53   2.53   2.53     1973-78 EMICAD   -1.25   2.799   2.54   1.55   1.56   1.36   1.36   0.70   0.67   1.91   0.31   3.12   1.88   1.38   0.82   2.89     1973-78 EMICAD   -1.25   1.88   1.38   0.82   2.89   1.80   2.80   1.81   1.81   1.71   3.09   2.85   1.82   2.89   1.82   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35   2.35	2.31 1.32 1.89 2.77 2.42 2.50 0.37 -0.59 -1.89 2.81 -2.16 4.60 2.19 1.06 1.75 2.70 2.29 2.83 2.19 1.06 1.75 2.70 2.29 2.83 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.2
Categorization of tone of final note. (percents wre based only on those who revised)  FISPORSE: 01 1GE: 17 IN Generally hostite-assumed the grocer is guilty and berated him. Threatened to aue, attacked grocer's character, etc. 1973-74 SEG TP-VALUE 25.19 20.58 22.53 25.72 29.65 31.26 20.37 20.37 25.81 27.90 25.01 24.95 24.87 30.17 1973-74 SEG TP-VALUE 1.88 1.71 3.09 2.18 3.91 24.86 1.66 3.16 1.55 5.66 4.67 2.29 2.15 5.83 1977-74 SEG TP - 1.88 1.71 3.09 2.18 3.91 24.86 1.66 3.16 1.55 5.60 4.67 2.29 2.15 5.83 1977-74 SEG TP - 1.99 2.61 1.99 2.61 1.99 3.7 1.711 1.38 3.18 0.10 5.05 4.69 4.67 2.29 2.15 5.83 4.99 1973-78 SEG TP - 1.99 2.61 1.99 3.7 1.711 1.38 3.18 0.10 5.05 4.25 2.05 1.63 4.99 1973-78 SEG TP - 1.10 1.00 1.00 1.00 1.00 1.00 1.00 1.	etc. 23.72 25.83 26.97 25.88 18.32 23.86
EESPOESE: 01 ICE: 17 IN Generally hostite-assumed the grocer is guilty and betated him. Threatened to sus, attacked Grocer's Character, of 1973-78 P-Value 25.19 20.58 23.53 25.72 29.65 31.26 20.37 20.37 25.81 27.90 25.01 28.95 24.87 30.17 1973-78 3E OF DP 1.88 1.71 3.09 2.18 3.91 24.81 3.91 24.82 1.66 3.16 1.56 5.60 4.67 2.29 2.15 5.83 1973-78 3E OF DP - 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.99 2.61 1.80 2.00 1.68 19.86 2.56 2.56 2.6.75 28.93 28.47 28.82 28.10 1973-78 SE OF P-VALL 1.66 1.77 3.29 2.69 2.69 2.69 2.69 2.69 2.69 2.69 2	23.72 25.83 26.97 25.88 18.32 23.86
1973-78 P-VALUE 1973-78 SE OF P-VALUE 1973-7	23.72 25.83 26.97 25.88 18.32 23.86
1973-78 P-VALUE 1973-78 SE OF P-VALUE 1973-7	23.72 25.83 26.97 25.88 18.32 23.86
1973-78 SEGT P-VALUE 1973-78 S	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 1.77 3.29 2.16 1.86 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 1.68 2.80 2.80 2.80 2.80 2.80 2.80 2.80 2.8	2.61 2.21 3.45 2.62 5.68 3.25 -1.47 0.64 1.78 0.69 -6.87 -1.73 2.67 1.89 3.00 2.65 5.22 3.28
1973-78 PVALUE 1.86 1.77 3.29 2.18 3.88 2.80 1.68 .99 1.58 5.26 4.18 2.23 2.18 5.41 1973-78 DELTA-P 2.03 2.73 1.97 3.29 1.58 3.68 -4.89 -5.83 0.37 1.86 0.08 -0.82 -0.07 3.21 1973-78 EVEN DELTA-P 2.03 2.73 1.97 3.29 1.18 1.62 4.27 3.03 0.80 8.75 3.68 1.97 1.42 8.88 EXECUTED DELTA-P 2.03 2.73 1.97 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.27 3.29 1.18 1.28 1.29 1.28 1.27 3.03 0.80 8.75 3.68 1.97 1.42 8.88 EXECUTED DELTA-P 3.29 1.18 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.28 1.29 1.29 1.28 1.29 1.29 1.28 1.29 1.29 1.28 1.29 1.29 1.28 1.29 1.29 1.29 1.29 1.29 1.29 1.29 1.29	
1973-78 P-VALUE	23.39 25.68 26.10 25.59 18.70 24.28 2.56 2.18 3.84 2.51 5.49 3.80 -1.50 0.79 1.21 0.70 -6.19 -0.61 2.66 1.85 2.97 2.56 5.08 3.71
1973-78 SE OF P-VALU	
1973-78 P-VALUE 1.97 3.25 3.76 2.56 5.98 2.67 2.37 3.68 2.15 5.55 3.99 3.39 2.70 8.10 1973-78 SZ OF P-VAL 1.97 3.25 3.76 2.56 5.98 2.67 2.37 3.68 2.15 5.55 3.99 3.39 2.70 8.10 1973-78 SZ OF DP 8.55 0.59 4.153 3.60 2.59 1.37 3.86 0.46 8.93 3.69 2.58 2.03 3.87 2.58 2.67 2.37 3.88 2.15 5.55 3.99 3.39 2.70 8.10 1973-78 SZ OF DP 8.55 0.59 4.153 3.80 2.52 8.78 1.69 1.37 3.86 0.46 8.93 3.69 2.58 2.03 3.87 2.58 2.08 2.59 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.58 2.09 2.09 2.09 2.09 2.09 2.09 2.09 2.09	55.69 53.47 58.50 60.81 61.61 48.71 3.65 3.37 5.02 3.12 10.31 8.85 -0.16 -2.38 -1.35 8.96 5.76 -7.18 3.75 3.00 8.88 3.33 9.39 8.90
1973-74 SZ OF F-VAL 1973-74 SZ OF F-VAL 1973-74 SZ OF F-VAL 1973-74 DZLTI-P 1973-74 P-VALUZ 1973-74 DZLTI-P 1973-74 P-VALUZ 1973-74 DZLTI-P 19	•
1973-78 P-VALUE 13.91 15.78 13.95 15.22 10.78 9.98 17.06 10.96 18.25 8.66 16.96 10.77 16.26 5.63 1973-78 SE CF P-VAL 1.39 2.56 2.25 1.86 3.96 1.51 1.75 2.85 1.53 3.88 3.85 1.96 1.69 3.30 1973-78 DELTA-P 1.87 0.08 1.31 -3.17 -3.978 3.156 -3.05 0.38 -5.25 3.05 -3.188 2.35 -8.288 1973-78 SE OF DP 2.86 2.11 1.79 3.10 1.15 0.89 2.99 0.35 3.23 3.18 1.81 1.80 2.98	
1973-78 F-VALUE 13.91 15.76 15.97 15.27 15.27 15.27 15.27 15.2 15.2 15.2 15.2 15.2 15.2 15.2 15.2	
ACE: 17	15.02 15.65 12.00 9.34 17.32 19.17 2.90 1.76 2.57 2.03 6.95 3.61 1.11 1.78 -1.91 -4.579 3.91 5.26 2.83 1.84 2.38 2.19 6.16 3.47
1973-78 P-VALUE 13.82 18.78 13.50 18.79 10.85 9.62 16.88 10.06 13.55 8.05 -18.71 10.38 -16.21- 5.87 1973-78 SE OF P-VALE 1.35 2.83 2.36 1.79 3.83 1.87 1.69 2.62 1.89 3.96 3.38 1.89 1.70 3.25 1973-78 DELTE-P 1.36 0.08 1.37 -2.97 -3.80 3.02 -3.36 0.83 -5.37 1.29 -3.60 2.79 -7.95 1973-78 SE OF DP 2.33 2.18 1.74 3.03 1.10 0.85 2.67 0.33 2.90 2.67 1.35 1.38 2.88	14.82 14.97 11.62 9.08 17.33 18.87 2.87 1.68 2.39 2.02 6.68 3.63 1.40 1.55 -1.80 -4.34 3.91 5.39 2.78 1.75 2.25 2.13 5.93 3.46
RESPONEE: 04 AGE: 17 IN Complex-tonally sophisticated. Aggrieved disapp intent or 4 safcaetic paper that e so august exect it such be he	
1973-78 P-VALUE 3.62 3.2% 3.99 3.71 3.81 3.65 3.59 1.88 3.76 4.68 1.53 3.45 4.05 1.65 1.973-78 SE OF P-VAL 0.60 1.37 0.93 1.30 1.09 0.86 0.71 1.15 0.69 3.15 0.98 1.11 0.92 0.80 1973-78 SE OF DP 1.24 0.89 0.98 0.99 0.56 0.8% 1.32 0.17 2.98 0.87 0.96 0.70 0.89 1.978-78 SE OF DP 1.24 0.89 0.98 0.99 0.56 0.8% 1.32 0.17 2.98 0.87 0.96 0.70 0.89	3.51
AGZ: 17	2.2 2.2 2.2 2.2 2.2 2.2 2.2
1973-78 P-VALUE 3.49 2.97 3.88 3.60 3.35 3.50 3.48 1.78 3.65 4.56 1.40 3.31 3.96 1.81 1973-78 SE 37 P-VAL 0.58 1.26 0.88 1.26 1.05 0.82 0.68 1.06 0.67 2.89 0.81 1.07 0.90 0.86 1973-78 DELTA-P -0.52 0.39 0.11 -0.13 0.01 -0.01 -1.75 0.16 1.07 -2.099 -0.18 0.47 -1.68 1973-78 SE CF DP 1.15 0.85 0.96 0.95 0.53 0.42 1.23 0.16 2.73 0.77 0.92 0.69 0.94	3. %3 %.16 %.00 3.87 0.33 5.08 1.57 1.21 1.59 1.31 0.36 -1.59

The absolute value of this number is greater than 2.0 times its standard error

201008-5 8030/030

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	DATION NATION	I SOUTH	REGION WEST CENTRAL	BORTH I EAST J GALE	SEI PENALE	I BLACK	e Valte	1 PA 1 1 PO HS	SONE BS	GRAD HS		108	EXTREME			ORHUBITY BLG CTY		HIGH H2170
Ş.	PXPECISN: 201008-5 B030/030														ı			
	Categorization of tone of final sot	. (percents	are based only	on those was rev	ised)													
•	RŽSPORSE: 05 AGE: 17 IN	Unressons	ibly hostile (dna	cceptable) -irrel	evant or di	stractive	anger.	Ercessive	use of	invective	OF 01C63	sive thre	ats.					
-	1973-74 P-VALUE 1.4		1, 76 0.91	2.02 3.23	0.00	0.00	1.63	0.00	0.00	2.35	1.22	0.00	2.05	0.67	2.32	0.00	1.90	3.47 1.76
-	1973-74 SE OF P-VAL 0.4 1973-74 DELTA-P 1973-74 SE OF DP	9 1.09 -0.31 1.00	0.95 0.71 0.31 -0.52 0.83 0.64	1.22 1.06 0.59 1.80 0.99 0.58	-1.43*	0.00 -1.43* G.49	0.56 ,0.20* 0.07	0.00 -1.83 0.49	0.00 -1.43* 0.49	1.16 0.92 0.86	0.57 -0.21 0.47	0.90 -1.43* 0.49	1.98 0.52 1.82	0.48 -0.76 0.48	1.45 C.89 1.18	0.00 -1.43+ 0.49	0.47	2.04 1.58
	AGE: 17								•								1.83	3, 41
	1973-74 P-VALUE 1.3 1973-74 SE OF E-VAL 0.4 1973-74 DELTA-P 1973-74 DELTA-P		1.65 0.89 0.89 0.68 0.28 -0.48 0.78 C.62	1.97 · 3.09 1.17 1.01 0.60 1.72 0.96 0.55	0.00 • -1.37•	0.00 0.00 -1.37* 0.46	1.57 0.53 0.20* 0.07	0.00 0.00 -1.37 0.46	0.00 0.00 -1.37* 0.46	2.27 1.12 0.90 0.82	1.20 0.55 -0.17 0.45	0.00 0.00 1.37 0.46	2.01 1.93 0.64 1.76	0.64 0.85 -0.73 0.45	2.21 1.38 0.64 1.12	0.00 0.00 -1.37* 0.46	1.32 0.46 1.27	1.73 2.04 1.55
	PERCISE: 201008-5 5026/927	•					•					_	\					
	The types of revisions categorized	for tone of r	note. (percents	are based on onl	7 those who	revised)						·	_			. 4	•	
	'RESPONSE: 11 AGE: 17 IS	Discem al	ble change-more o	concilia tory.				-		•								
	1973-74 P-VALUE 11-0 1973-74 SE OP P-VAL 1-1 1972-74 DELTA-P 1973-74 SE OP DP		9.14 13.05 1.94 2.53 -1.99 1.97 1.79 1.90	7.45 11.62 1.85 1.61 -3.63 0.54 1.72 1.16	1.49	11. 35 3. 34 0. 27 3. 25	11.47 4.25 0.39 0.36	9.35 3.94 -1,73 3.50	11.72 3.27 0.64 2.76	12.03 1.73 0.95 1.49	10.92 ' 1.40 -0.16 1.60	6.66 3.21 -4.42 3.00	13.30 3.91 2.22 3.40	11.94 1.59 0.86 1.31	15.29 2.06 4.21 2.32	9.93 2.31 -1.15 2.42	8.47 2.77 -2.61 2.78	8.06 2.18 -3.02 2.27
•	1GZ: 17							Å.										
	1973-74 P-VALUE 10.8 1973-74 SE OF P-VAL 1.0 1973-74 DELTA-P 1973-74 SE OF DP		8.80 12.69 1.81 2.46 -2.07 1.82 1.69 1.85	7.85 11.30 1.79 1.54 -3.02 0.43 1.66 1.09	1.40	10.51 3.10 -0.36 3.03	11.36 1.21 0.49 0.35	8.84 3.57 -2.03 3.18	11.28 2.87 0.41 2.39	11.80 1.71 0.93 1.46	10.71 1.35 -0.16 0.99	6.23 2.61 -4.64 2.65	13.08 3.81 2.21 3.31	11.71 1.63 0.84 1.33	15.35 2.67 4.480 2.17	9.65 2.25 -1.22 2.34	8.29 2.69 -2.58 2.70	7.89 2.08 -2.98 2.19
	BESPONSE: 12 AGE: 17 IN	Discerna	ble change-more o	complex or comple	x towards i	factual.		*			,	•				•		
	1973-74 P-VILUE ^ 0.7 1973-74 SE OF P-VIL 0.2 1973-74 DELTI-P 1973-74 SE OF DP		0.48 0.69 0.37 0.41 -0.24 -0.03 0.37 0.36	0.97 0.30 0.72 0.23 0.25 -0.42 0.58 0.25	0.41	0.28 0.28 -0.48 0.36	0.79 0.29 0.07 0.05	0.52 0.53 -0.20 0.50	0.44 0.44 -0.28 0.47	0.47 0.25 -0.25 0.28	1.02 0.45 0.30 0.24	0.00 0.00 -0.72 0.26	1.32 1.07 0.60 0.99	0.90 0.47 0.18 0.41	0.00 0.00 -0.72 0.26	0.00 5.00 -0.72* 0.26	0.00 0.00 -0.72* 0.26	2.67 1.46 1.95 1.29
	AGE: 17			r														
,	1973-74 P-VALUE 0.6 1973-74 SE 0P P-VAL 0.2 1973-74 DELTA-P 1973-74 SE 0P DP		0.46 0.67 0.35 0.40 -0.23 -0.02 0.35 0.35	0.95 0.29 0.70 0.22 0.26 -0.40 0.56 0.29	0.39	0.26 0.26 -0.43 0.34	0.76 0.28 0.(7 0.05	0.48 0.48 -0.21 0.46	0.38 0.38 -0.31 0.42	0.45 0.24 -0.24 0.26	1.00 0.48 0.31 0.24	0.00 0.00 -0.69* 0.25	1.30 1.04 . 0.61 0.97	0.86 0.44 0.17 0.39	0.00 0.00 -0.69* 0.25	0.00 2.00 -0.69 0.25	0.00 0.00 -0.69 0.25	2.62 1.43 1.93 1.27
	RESPONSE: 13 AGE: 17 IN	Discerna	ble change-more l	kostile.		•												
	1973-74 P-VALUE 12.6 1973-74 SE OF P-VAL 1.0 1973-74 DELTA-P 1973-74 SE OF DP		16.80 10.78 2.48 1.74 4.20* -1.82 2.07 1.48	11.60 11.11 2.39 1.39 -1.00 -1.43 2.03 1.10	1.50	9.89 2.73 -2.71 2.60	12.43 1.10 -0.17 0.33	14.69 3.72 2.09 3.53	12.44 2.92 -0.16 2.70	13.88 2.35 1.28 1.98	11.80 1.78 -0.80 1.09	14.26 3.47 1.66 3.08	6.76 2.02 -5.84 1.90	13.47 1.95 0.87 1.63	10.66 2.09 -1.94 1.89	14.57 3.68 1.97 3.56	11.18 2.85 -1.42 2.78	16.27 3.24 3.67 3.18
	AGE: 17						,			4								
	1973-78 P-VALUE 12.3 1973-74 SE OP P-VAL 1.0 1973-74 DEIXI-P 1973-74 SE OP DP		15.95 10.86 2.34 1.66 3.60 -1.49 1.95 1.43	11.37 10.86 2.34 1.36 -0.98 -1.5 1.98 1.03	1.40	10.21 2.64 -2.14 2.56	12.17 1.07 -0.18 0.32	14 .00 3 .48 1 .65 3 .29	12.19 2.61 -0.16 2.44	13.69 2.22 1.34 1.87	11.57 1.33 -0.78 1.03	13.02 3.35 0.67 2.97	6.60 1.93 -5.75* 1.82	12.97 1.85 0.62 1.53	10.65 2.01 -1.70 1.82	15.63 3.47 3.28 3.35	10.79 2.77 -1.56 2.70	15.97 3.07 3.62 3.02
•	RESPONSE: 21 AGE: 17 IF	Acceptab	le change to ano	ther category-mo	e concilia	tory.						r						
	1973-74 P-VALUE 4.6 1973-74 SE OP P-VA', 0.1 1973-74 DELTA-P 1973-74 SE OF D		6.03 4.33 1.53. 1.15 1.15 -0.55 1.30 1.00	4.72 6.0 1.67 1.10 -0.16 1.1 1.40 0.7	0.81	7.77 2.13 2.89 2.15	4.66 0.81 -0.22 0.23	11.99 5.36 7.11 5.01	7.02 2.28 2.14 2.17	3.23 0.93 -1.65* 0.79	4.08 0.78 -0.80 0.70	8.35 2.67 3.47 2.44	5. 45 1. 76 0. 57 1. 79	4.27 1.21 -0.61 0.99	4.90 1.81 0.02 1.56	2.08 1.22 -2.80 1.30	2.36 1.25 -2.52 1.38	7.54 2.08 2.66 1.92
	• The absolute value of this number	r is greater	then 2.0 times	its standard erre	or.					,								

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		t	ATLICATE	SOUTH	r egi Test	CEPTRAL	FORTH EAST	İ	PENALE.	l Rack	CE SBITE	l Poss	Arbetal Some	EDSCATIO GRAD ES	POST RS	101	BITBERE		SECTOR	COMMUNIT MAIN DIG CIL	URBAN	
r	XERCISE:	20100e-s B026	2027				· ·	4														
7	he types o	f revisions categ	orised for	tone of n	ote. (pe	rce.ita	re pased	on only	thuse who	revised)												
3	RSPORSE	21 108: 17		Accepta ble																	`	• • •
	1973-74 1973-74	P-VALUE SE OP P-VAL DELTA-P SE OF DP	5.04 0.80	6.03 2.56 0.99 2.17	5.75 1.46 0.71 1.30	1.11 -0.82 1.06	4.59 1.62 -0.45 1.42	6.57 1.42 1.53 0.86	3.82 0.78 -1.22 0.70	7.20 2.01 2.16 1.97	4.91 0.89 -0.13 0.22	11.15 4.94 6.11 4.63	6.08 2.01 1.04 1.96	1.50 -0.76 1.16	3.99 0.76 -1.05 0.78	10.90 4.14 5.86 3.71	5. 67 1. 73 0. 43 1. 80	1.15 -0.96 1.03	4.66 1.72 -0.38 1.54	2.02 1.19 -3.02* 1.30	2. 26 1.19 -2.78 1.40	7.38 7.06 2.34 1.94
*	125 PQ 25 2 :	22 AGE: 17 1	i B	accepta bl	e change	to anoti	er categ	ory-to co	mplex or	complex t	o factual	•										
	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	0.84 0.28	1.83 1.05 0.99 0.88	0.37 0.22 -0.47 0.32	0.62 0.43 -0.22 0.38	0.87 0.54 0.03 0.48	0.63 0.43 -0.01 0.28	0.85 0.33 0.01 0.22	0.00 0.00 -0.8** 0.28	0.96 0.32 0.12 0.04	1.72 1.31 0.88 1.22	1.10 0.82 0.26 0.79	1.60 0.6 0.76 0.54	0.17 0.11 -0.67e 0.28	0.31 0.33 -0.53 0.40	0.00 0.00 -0.34* 0.28	1.00 0.50 0.16 0.43	0.72 0.59 -0.12 0.55	2.75 1.45 1.91 1.47	0.34 0.30 -0.50 0.44	0.51 -0.37 -0.33 0.42
		* AGR: 17																				
	1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	0.81 0.27	1.67 0.97 0.86 0.80	0.35 0.21 -0.46 0.30	0.60 0.42 -0.21 0.37	0.88 0.59 0.07 0.45	0.81 0.00 0.27	0.81 0.31 0.00 0.21	0.00 0.00 -0.81 0.27	0.93 0.30 0.12* 0.04	1.57 1.19 0.76 1.11	1.02 0.72 0.21 0.69	1.54 0.73 0.73 0.52	3.17 0.10 -0.644 0.27	-0.35 -0.30 -0.46 0.38	0.00 0.00 -0.81 0.27	0.95 0.48 0.14 0.41	0.69 0.56 -0.12 0.52	2.67 1.61 1.86 1.44	0.33 0.36 -0.48 0.42	0.50 0.36 -0.31 0.41
, 2	EESPOESE:	23 168: 17 1	t¥	lcceptabl	e change	to enot	er cates	ory-more	hostile.	-												
	1973-74	P-VALUE SE OF P-VAL DELTA-P L SE OF DP	6.07 0.71	6.26 1.29 0.19 1.25	6.93 1.71 0.86 1.40	6.30 1.16 0.23 0.99	4.75 1.35 -1.32 1.17	6.43 01 0.36 0.78	5.79 0.95 -0.28 0.62	9.00 2.27 2.93 2.17	5.65 0.75 -0.42 0.29	6.35 3.11 0.32 3.06	6.65 1.87 0.58 1.67	5.23 1.07 7-0.64 1.00	5.75 1.09 -0.32 0.75	7.75 3.83 1.68 3.64	10.38 3.32 4.27 2.99	4.78 0.98 -1.29 0.92	5.70 1.64 -0.37 1.56	6.74 1.82 0.67 1.76	4.42 2.18 -1.65 2.10	5.53 1.42 -0.54 1.52
•/	,	3GB: 17																			,	
	1373-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DF	6.14 0.73	6.32 1.17 -0.02 1.17	7.04 1.56 0.90 1.59	6.35 1.19 0.21 1.03	4.93 1.37 -1.21 1.21	6.38 1.00 0.24 0.77	5.95 T.CO -0.19 0.61	8.34 2.16 2.20 2.08	5.77 0.78 -0.37 0.30	6.57 2.98 0.43 2.91	7.70 1.98 1.56 1.71	5.20 1.04 -0.94 0.96	5.66 1.07 -0.48 0.72	7.37 3.67 1.23 3.38	10.10 3.27 3.96 2.96	5.30 1.02 -0.64 0.89	5.42 1.55 -0.72 /1.48	6.55 1.76 0.41 1.72	5.07 2.22 -1.07 2.15	5.42 1.37 -0.72 1.49
2	E ESPONS E .	33 193: "7	I¥	One∞epta	ble chan	ge to th	e categor	y burlesq	g <b>e.</b>	`	٠											
	1973-74 1973-74	A P-VALUE A SE OF P-VAL A DELTA-P A SE OF DP	0.87 0.31	0.00 0.00 -0.8;* 0.31	1.11 0.59 0.24 0.52	1. 35 0.79 0.48 0.57	0.65 0.48 -0.22 0.47	1.97 0.69 1.100 0.38	0.00 0.00 •0.87* 0.31	0.00 0.00 -0.87* 0.31	0.99 0.36 0.12° 0.05	0.00 0.00 -0.87+ 0.31	0.00 0.00 -0.87* 0.31	1 55 0.84 0.68 0.59	0. 0.37 -0.34 0.32	0.97 0.97 0.10 0.93	2.05 1.98 1.18 1.78	0.78 0.48 -0.09	0.00 0.00 -0.87 0.31	0.00 0.00 -0.87* 0.31	0.53 0.58 -0.29 0.60	2.29 1.11 1.42 1.00
,		1GE: 17																•				
•	1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 4 DELTA-P 4 SE OF DF	0.83	0.06 0.00 -0.83* 0.30	1.05 0.55 0.22 0.49	1.31 0.76 0.48 0.56	0.63 0.47 -0.20 0.45	1.88 0.65 1.05* 0.36	0.00 0.00 -0.83* 0.30	0.00 0.00 -0.33 0.30	0.95 0.34 0.12* 0.05	0.00 0.00 -0.83* 0.30	0.00 0.00 -0.83 0.30	1.49 0.80 0.66 0.57	0.62 0.30 -0.21 0.30	0.87 0.86 0.04 0.83	2. J0 1.93 1. 17 1.75	0.74 0.45 -0.09 0.42	0.00 0.00 -0.83* 0.30	0.00 0.00 -0.83 0.30	0.56 0.455 -0.27 0.50	2.24 1.09 1.41 0.99
1	rrsporsz:	44 AGE: 17	I¥	No change	in tone	of note														, ,		
	1973-7	4 P-VALUE 4 SE OP P-VAL 4 DELTA-P 4 SE OP DP	62.93 1.54	60.16 3.81 -2.77 3.40	59.13 3.40 -3.80 2.65	62.87 2.26 -0.06 2.05	68.98 3.11 6.05* 2.70	61.66 2.07 -1.27 1.54	63.94 2.06 1.01 1.22	61.70 4.56 -1.23 4.40	63.03 1.66 0.10 0.50	55.33 6.90 -7.60 6.57	60.64 4.79 -2.29 4.34	62.00 3.01 -0.93 2.60	65.61 2.05 2.68 1.63	61.68 6.08 -1.25 5.65	60.76 5.30 -2.17 5.00	62.84 3.08 -0:09 2.57	42.72 3.01 -0.21 2.96	63.93 6.58 1.00 6.20	72.64 4.35 9.71 4.30	57.12 4.14 -5.81 4.17
		1GE: 17											•				•			•		
	1973-7 1973-7	A P-VALUE A SE OP P-VAL A DELTA-P A SE OP DP	63.27 1.57	59.83 8.19 -3.44 3.64	60.60 3.36 -2.67 2.83	63.30 2.28 0.03 2.10	68.80 3.02 5.53* 2.68	61.93 2.14 -1.34 1.47	64.34 1.96 1.07 1.16	63.48 4.42 0.21 4.20	63.14 1.69 -0.13 0.49	57.40 6.56 -5.67 6.26	61.35 4,29 -1.92 3.79	61.54 3.14 -1.73 2.59	1.97 3.02 1.61	61.26 6.58 -2.01 5.95	61.45 5.13 -1.82 4.85	63.39 3.02 6.12 2.57	63.22 2.99 -0.03 2.97	63.48 6.32 0.21 5.85	72.70 4.26 9.43* 4.22	57.97 3.75 -5.30 3.87

201008-5 8026/027

8026/027 201008-5

[.] The absolute value of this number is greater then 2.0 times its stenderd error.

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		æ	*1	TIONL	SOUTE	PZC WEST	Central Central	HCPTH EAST		remale -	I BLACK	CE	1 RO 85	APZUTAL Sone Bb	EDUCATION GRAD	TPOST HS	101	EXTREMI		BEDIUM	BIG CTI		
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-		of revieton :		_	e of the n	ote. (1	percente	250, base	å on only	those who	. revised)									•		_	
	•							*	• •					~·		•		•	•				,
RESP	ovsu:	01 acr:	17 m		Bade & di	scerna b	le, bat r	ot a com	plete chan	ge in to	ne of note									.•			
	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	:	1.34 ·	27.27 3.37 2.67 2.99	26.42 2.71 2.02 2.34	26.52 2.88 0.12 1.98	20.02 2.47 -4.38 2.25	73.09 1.79 -1.31 1.52	25.88 2.00 1.08 ,1.22	21.52 4.14 -2.88 3.95	24.70 1.43 0.30 0.45	24.57 4.82 0.17 4.46	24.59 4.22 0.19 3.74	26.37 2.84 1.97 2.56	23.74 1.82 -0.66 1.46	20.92 3.43 -3.48 3.24	21.39 4.73 -3.01 4.13	26.31 2.55 1.91 2.14	25.95 2.93 1.55 2.62	24.50 5.25 0.10 5.04	19.65 4.61 -4.75 4.43	26.99 4/21 2.59 8.33
•		AGE:	17													•	•						
•	1973-74 1973-74	P-VALUE SE OF P-VAL SELTA-P SE OF DP		23.91 1.27	26.36 3.02 2.45 · 2.69	25, 21 2,50 1,30 2,17	24.22 2.39 0.31 1.93	20.17 2.38 -3.78 2.17	, 22.43 1.74 -1.48 1.43	25.08 1.86 1.17 1.15	20.99 3.90 -2.92 3.75	24.29 1.37 0.38 0.43	23.32 4.45 -0.59 4.11	23.85 3.76 -0.06 3.31	25.94 2.72 2.03 2.47	23.28 1.74 -0.63 1.39	19.26 3.21 -4.65 3.08	20.98 4.52 -2.93 3.97	25.54 2.51 1.63 2.11	26.00 2.93 2.09 2.62	25.28 5.02 1.37 4.81	19.09 4.49 -4.82 4.32	26.48 3.92 2.57 4.Q7
2227	O252:	02 AGE:	17 22		Bade an (	cceptab	le change	e to enot	her catego	er of to	ne of not	••											
	1973-74	P-VALUE 82 OF P-VAL 8ELTA-P 58 OF 8P		11.79	12.57 1.89 0.78 1.60	13.33 2.44 1.54 1.99	11.25 1.65 -0.54 1.41	10.3% 1.07 -1.45 1.65	13.27 1.54 1.48 1.11	10 - 61 1 - 29 -1 - 18 0 - 89	16.77 3.00 4.98 2.93	11.27 1.08 -0.52 0.36	20.10 5.84 8.31 5.68	18.76 3.33 2.97 3.80	10.07 1.63 -1.72 1.44	10.00 1.30 -1.79 0.98	16.41 4.06 4.62 3.86	15.79 3.14 4.00 2.89	10.06 1.56 -1.73 1.32	11.32 2.13 -0.47 1.93	11.56 3.49 -0.23 3.27	7,312 2,38 -4,67 2,36	13.59 2.37 1.80 2.28
		161:	17						_												_		
-	1973-74	P-VALUE SE OF P-VAL SELTA-P SE OF BP		11.39 1.10	13. 62 2.9 8 43 2.55	13. W 2.50 1.15 2.07	11.17 1.65 -0.62 1.50	10.40 1.89 -1.59 1.73	13.76 1.75 1.77 1.16	10.58 1.28 -1.41 0.93	45.53 2,92 3.54 2.79	11.61 1.18 -0.35 0.35	19.29 5.46 7.30 5.30	18.60 3.23 2.01 2.63	11.03 1.99 -0.96 1.59	9.81 1.28 -2.180 1.83	18.62 5.42 6.63 4.96	15.57 3.10 3.58 2.91	10.33 1.56 -1.66 1.38	10.76 2.02 -1.23 1.88	11.24 3.40 -9.75 3.17	7.66 2.41 -4.33 2.45	13.31 2.33 1.32 2.35
ARSP	OL 3E1	(03 A48:	15 <b>3</b>		Balle an I	inaccep t	able cha	nge to ce	tegary of	pat Jenda	e tone of	nete.					، ر <b>ب</b>						
	1973-74	P-VALUE SE OF P-VAL SELTA-P SE OF DP	,	0.87	0.09 0.09 -0.87 0.31	1. 11 0.59 0.24 0.52	1.35 0.79 0.46 0.57	0.65 0.48 -0.22 0.47	1.97 0.69 1.10* 0.38	0.00 0.00 -0.87 0.31	0.00 0.00 -0.87 0.31	0.99 0.36 0.120 0.03	0.00 0.00 -0.87 0.31		1.55 9.80 9.68 0.59	0.63 8.30 -0.24 0.32.	0.97 0.97 0.10 0.93	2.05 1.98 1.18 1.78	0.48 -0.09 0.44	0.00 0.00 -8.47 0.31	0.00 0.00 -0.87• 8.31	0.58 0.58 -0.29 0.60	2.29 1.11 1.62 1.00
4		AGE:	17						•		•		_										•
•	1973-74	P-VALEE SE OP P-VAL DELTA-P SE OP DP	, ,	0.83	0.00 0.0; -0.83 0.30	1.05 0.55 0.22 0.49	1.31 0.76 0.48 0.56	0.63 0.47 -0.20 0.45	1.88 0.65 1.05* 0.36	0.00 0.00 -0.83 0.30	0.00 0.00 -0.83 0.30	0.95 0.34 0.120 0.05	0.00 0.00 -6.83 0.30	0.00 0.00 -0.83 0.30	1.49 0.85 0.66 0.57	0.62 0.30 -0.21 0.30	0.87 0.85 0.04 0.83	2.00 1.93 1.17 1.75	0.74 0.45 -0.09 0.42	0.30 -0.83 0.30	0.00 e.00 -0.83e 0.30	0.56 0.55 -3.27 0.58	2,24 1.69 1.41 0.99
2221	CISE:	201000-8	8029/02	2					<b>^</b>	,	•							•	•				
The	Sirecti	ion of revisi	on made	in the	tone of t	≜e note.	(perce	nte aze l	perseq ou o	nly those	AFO LOAT	se6)		٠					*				
		9				•			•									,				•	•
<b>17</b> 51	MAR:	01 . 1GE:	17 12				concillat	ory. 12. 17	17.63	14.63	19. 13	16. 13	21 .34	18. 73	15.26	15.00	15.01	18.75	16.21	20.20	12.01	10.83	13.60
	1973-74	B P-VALUE B SI OP P-VAI B DELIA-P B SI OP DP	7	15.96	19.62 2.64 3.66 2.42	15.17 1.68 -0.79 1.79	17.38 2.56 1.42 1.94	2.13 -3.79 1.92	1.64 1.67 1.12	1.51 -1.33 0.90	4.11 3.17 3.81	. 1.26 0.17 0.43	4,50 5.38 6.06	3.61 2.77 3.24	1.8y -0.70 1.64	1.51 -0.24 1.17	3 (35 -0.95 3.12	4.94 2.79 4,39	1.98 0.25 1.58	2.68 4.24 7.31	2. 45 -3. 95 2. 57	2.82 -5.13 ,2.80	2.20 -0.36 2.33
		101:	17		•			•	•				,			10.70	17.13	18.55	15.79	20.01	11.67	10.55	15.27
•	1973-7	R P-VALUE A SE OF P-VAI B DELTA-P R SE OF EP		15.91 1.21	20.43 3.29 4.52 2.85	14.55 1.75 -1.36 1.73	16.9; 2.89 1.00 1.98	12.44 2.00 -3.47 1.88	17.87 1.80 1.96 1.15	14.35 1.42 -1.56 0.93	17.71 3.86 1.80 3.55	16.27 1.28 0.36 0.42	19.99 5.99 4.08 5.61	17.36 3.22 1.45 2.90	16.08 2.20 0.17 1.79	1.46 -1.21 1.19	4.58 1.22 4.16	4.80 2.68 4.30	1.98 -0.12 1.63	2.47 4.10 2.19	2. 40 -4.24 2, 43	2.74 -5.36 2.78	2.10 -0.64 2.28
2 2 3	.0131:	02 AGE:	17 TH		Hade ton	. more	complex o	r made 4	complex t											0.72	2 74	0.34	3.1'8
-	1973-7	4 P-VALUE 4 SE OF P-VAI 4 DELTA-P 4 SE OF DP		1.56	2.59 1.32 1.03 1.12	0.85 0.43 -0.71 9.49	1.31 0.58 -0.25 0.52	1.84 0.88 0.28 0.74	1.13 0.48 -0.43 0.37	1.90 0.53 0.38 0.30	0.28 0.28 -1.28 0.46	1.75 0.88 0.190 0.07	2.25 1.80 0.69 1.33	1.53 0.94 -0.03 0.92	2.07 0.80 0.51 0.59	1.19 0.47 -0.37 0.38	0.31 0.3 -1.254 0.47	1.32 1.07 -0.24 1.03	1.90 0.76 0.34 0.64	0.72 0.59 -0.84 0.61	2.75 1.65 1.19 1.50	0.38 -1.22° 0.50	1.47 /
•	The abs	olete velee	of this r	Jamper :	ie greate.	then 2.	.0 times	its stan	derd error	•										•			
20.4	00°8-e	, 3029/029		,	~														٠,		8029/	029 20	1008-3

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8029/029 - 201008-5 1029/029 201008-3 PARRETAL EDUCATION BIRE-PAD-LISE OF CORRESTLE MATTORAL ( RECION 552 RACE LOW RITHER RAIL MEDICO SAIN CREAS SICH HERRO RORL PLACES CATE DIG CTI PRINCE RETEO. SCEE CEAD POST CENTRAL EXERCISE: 201008-S 1023/029 The direction of revision made in the zone of the note. (percents are based on only those who revised) made to fe more complex by made a complex tone more factual. EESPOESE: 02 168: 17 1973-78 P-VALUE 1973-78 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DO 0.45 -0.33 0.36 1.44 0.41 0.56 0.26 1.21 0.88 -Ö.10 0.33 0.32 -1.244 0.27 1.30 1.02 0.44 0.07 0.81 EREPORSE: 03 6681 17 28 Made tone more bostile. 1973-26 P-VALUE ** 17.63 17.01 19.53 10.49 19.09 1.32 -0.46 32.99 10.60 19.50 3.23 5.30 2.63 2.33 -2.54 2.10 1.70 1.67 1.79 3.67 4 . 62 3.19 2.48 1973-74 SE LE P-VAL 1.26 2.28 2.14 3.77 7.12 0.03 -0.32 3.48 1973-74 DALTA-P 1973-74 BE OF DP ¥. 6GE: -17 16.06 22.10 21.26 18.70 17.61 16.42 23.64 20.56 A17.45 1973-78 P-VALUE 19.32 2.38 2.04 2.80 3.63 3.63 3.76 1.66 4.37 1.43 3.65 1973-74 SE OF P-VAL 2.29 1.94 -0.62 -1.95 -0.80 1973-74 DEL76-P 3.13 1. 67 1973-74 NE OF DP 2.07... EXERCISE: 201008-S 2031/033 Descriptions of revisions resulting in the final tons of the note. (Percents based only on three who revised) Original note was hostily and respondent revised discermally toward sors conciliators, but finel note reseined boatile. BESPONSE: 111 AGE: 17 IN 0.59 \ 1973-74 P-VALUE 1.36 . 0.73 1.60 1.25 0.72 1.22 0.46 1.00 0.54 -0.67 . .1973-74 SE OF P.VAL 1.06 -0.73 71.00 0.46 0.91 1973-74 28171-9 0.49 1973-74 SE OF DP 1CE: 17 3.82 1973-74 P-VALUE 0.94 1.31 0.70 0.55 0.81 0.44 1.16 0.56 0.65 0.80 0.76 0.68 1.54 1973-74 SE OF 3-VAL -9.49 0.04 0.9. 1973-74 SE TP DP RASPONSE: 112 AGE: 17 IN Original 1973-74 P-VALUE 0.00 0.00 -0.05 0.00 0.00 0.00 0.09 0.06 0,00 -0:05 0.11 1973-76 SE OF P-VAL -0.00 0.21 0.04 1973 74 DELTA-P 1973-76 EZ OP DP 1GE: 17 0.00 0.00 -0.85 0.00 0.06 0.00 1973-74 P-VALUE 0.00 0.00 0.00 C. a 0 0.00 9.10 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.20 .0.01 0.00 0.00 -0.05 -0.05 -0.05 -0.05 0.36 -0.05 -0 .05 0.01 -0.05 0.08 -0.05 -0.05 0.15 1973-76 SE OF DP 0.05 and res -agspouse: 113 AGE: 17 IN 3.52 4.31 5.50 3.37 1973-78 P-VALUE 2.66 1.26 1.65 1.50 1.34 1.33 4.11 1973-74 SE OF P-VAL 1.03 1.35 0.49 0.51 0.40 -0.25 -0.79 1973-76 DELTA-P 1973-76 LT OF DP • 1 . 7 9 1.06 1GE: 17 3.27 0.70 -0.94 1973-76 P-VALUE 2.31 1.13 1.06 1.04 2.11 1 . 61 2.25 1.28 0.74 1.56 1973-74 SE OF P-VAL -1.72 -1.11 0.40 0 .81 1973-74 DELTA-P 1.75 1573-74 SE OF DE . The theolute value of this number is ornater than 2.0 times ite standard error.

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### 1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517   1517	;	* .	£6	_		۶.																	•	
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		BERELSE.	201000-5	BO71/02	2							,												
1777-18   1777-18   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1	3,	Descripti		s rossi	ting in	the final		the not	e. (pei	ccente base	d only o	n those vh	o revise	4) ' ,			٠		a,		.*	<b>y</b> ,		4
1777-78   1677-78   3.55		12570852:	123 AG81	17 18		Original:	note Yes	not gen	erally 1	bostile, bu	t respon	dent revis	of the t	one so fir	nal note	vee bost	i10.	•						
1932-79   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17-20   17		1973- 1973-	74 58 OF P-YAL 74 DELTA-P		4.29 0.58	0.75 -0.27	1.66	0.86	1.01	0.96	0.76	1.81 1.87	0.59 -0.38	2.82 0.66	1.68	0.91 -0.21	·0.86	3.81 3.15	2.50 2.83	0.84	1.64	1.52 0.87	1.08	4.63 1.13 0.34 1.29
1993-79 17 00 17 18	:	*	AGE: 1	17					٠			·			•		· ,							
1937-76 P-71218	ι	1973-1 1973-1	78 37 58 9-41L 74 CHITA-8	•		0.76 -0.30	1.86 0.78	0.85 0.08	1.05 -0.65	0.97 0.53	0.78 -0.42	1.71 1.33	-0.55	2.74 0.88	1.77 0.91	0.87 -0.28	0.87	3.62 2.71	2.46	0.85	1.57	1.47	1.30 -2.55	1.08 0.16 1.27
1937-76 at 00 F-max   1.07   1.08   1.77   2.26   1.77   2.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.77   1.26   1.27   1.27   1.27   1.28   1.27   1.27   1.28   1.27   1.28   1.27   1.28   1.28   1.27   1.28   1.28   1.27   1.28   1.28   1.27   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28   1.28		BEMOREE	144, 100;	17 🗓		Pespondas	t vrote	a kostil	e note	eng die not	revise	ita tone.	٠.	. •								٠.		
1777-78 b-72468		1973~	74 82 OF 2-VAL 74.83171-7	• .		1.89 -3.920	1.38	1.77	2.26	1.79 2.93*	1.30	1.71	1.18	4.00 -1.14	3.78 -3.39	2.22 0.75	1.61	1.39	3, 17 -9,53	1.96 0.45	2.22 1.74	2.36	5.02 1.16	11.75 2.38 -1.61 2.32
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1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-76 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALUE 1973-77 P-VALU		1873- 1873-	74 23 OP 9-VAL 74 DELTA-P			1.83 -4.19•	2.07	1.74	2.78	. 1.69 2.600	1.30	1.66 -7.59*	1.18 0.850	3.62 -1.96':	3.35 3.78	2,13 0.59	1.64	11.29 -4.22*	3.11 -0,31	1.89	2.12 1.27	2.25	4.75 1.15	12.81 2.91 -0.26 2.71
1973-78 proper 2. 1.36 2.05 1.56 1.22 1.22 1.22 1.43 2.60 0.97 2.03 1.65 1.53 1.09 2.83 2.66 1.56 2.24 2.10 2.55 1.89 1.97 1.97 1.00 1.07 0.65 0.00 0.07 0.00 0.07 0.00 0.07 0.00 1.07 0.68 2.30 2.55 1.22 1.98 0.55 1.88 1.77 7.78 proper 2.00 1.00 1.07 0.68 2.30 2.55 1.22 1.98 2.02 2.52 1.98 1.39 1.69 1.28 1.57 0.83 0.66 2.35 0.25 2.09 1.80 1.07 0.68 2.30 2.55 1.22 1.98 2.02 2.52 1.98 1.99 1.69 1.28 1.57 0.83 0.66 2.35 0.25 2.09 1.80 1.07 0.68 2.30 2.55 1.22 1.98 2.02 2.52 1.98 1.99 1.69 1.28 1.57 0.83 0.66 2.35 0.25 2.09 1.80 1.07 0.68 2.30 2.55 1.22 1.98 2.02 2.52 1.98 1.99 1.69 1.28 1.57 0.83 0.66 2.35 0.25 2.09 1.80 1.07 0.68 2.30 2.55 1.22 1.98 2.02 2.52 1.99 1.90 1.90 1.90 1.90 1.90 1.90 1.90		822P09381.	211 - A8E1	17 28	•	Original	note of	factual	and se	spondent re	vised di	scernably	toward m	ore conci	listory,	bet fine	l note	remained fo	ctual.					
1973-78 P-TAILUT   1.25   1.29   1.50   1.75   1.18   1.02   2.21   0.93   1.02   1.68   1.68   1.67   1.07   2.13   2.39   1.51   2.12   2.05   2.61		1973- 1973-	74 38 OF P-VAL 74 DELSA-P			1.34 0.65	2.05 -0.30	1.54	1.62	1.25	1.97	2.40 -0.10	0.97 0.30	2.03 -1.72	1.85	1.53 1.50	1.09 -0.70	2.43 -1.68	2.66 1.98	1.56	2.24 1.38	2.10° 0.55	2.69 1.48	3.08 1.60 -2.86 1.60
1973-74 BET 07 P-VALL 1973-74 SE 07 P-VALL 1973-74 SE 07 P-VALL 1973-74 SE 07 PD 1.29 1.60 1.24 1.51 0.79 0.63 2.17 0.24 1.89 1.58 1.04 0.67 2.02 2.88 1.19 1.83 1.35 1.35 1.35 1.37 1.29 1.60 1.24 1.51 0.79 0.63 2.17 0.24 1.89 1.58 1.04 0.67 2.02 2.88 1.19 1.88 1.96 2.83 1.35 1.35 1.37 1.29 1.60 1.24 1.51 0.79 0.63 2.17 0.24 1.89 1.58 1.04 0.67 2.02 2.88 1.19 1.88 1.96 2.83 1.35 1.37 1.37 1.38 2.79 1.38 1.39 1.38 1.04 0.67 2.02 2.88 1.19 1.88 1.96 2.83 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3		•		17						•									·		١			
1973-78 P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VALUE 1973-78 BY P-VAL		~1973 <b>~</b> 1973 <b>~</b>	74 SE OP P-VAL 74 DELTA-P			1.25 0.45	1.94	1.50	1.75	1.18 -0.16	1.02 0.13	2.21 -0.92	0.93	1 . 82 -1 . 93	1,64 -1.14	1.47	1.67 -0.65	2.13 -1.96	2.59 2.06	1.51 -0.45	2.12 1.53	2.05 0.53	2.61 1.35	3.02 1.56 -2.75 1.56
1973-78 as 372 - VAL		225Y0852:	212 AGE:	17 IF		original	note vas	factual	and re	apondent ce	rised di	scernably	tovard =	ore compl	ez, but	final no	te Femali	ned factua	1.	1-	_			
1973-78 P-VALUE 0.38 0.57 0.00 0.45 0.58 0.22 0.51 0.07 0.88 0.48 0.48 0.00 0.27 0.55 0.00 0.58 0.66 0.00 0.00 0.00 1973-78 SE OF P-VAL 0.16 0.46 0.00 0.32 0.80 0.16 0.28 0.00 0.19 0.48 0.00 0.20 0.28 0.00 0.61 0.42 0.00 0.00 0.00 1973-78 SE OF P-VAL 0.18 0.19 0.38 0.07 0.16 0.15 0.15 0.15 0.15 0.15 0.15 0.16 0.28 0.00 0.16 0.28 0.00 0.16 0.28 0.00 0.16 0.28 0.00 0.16 0.28 0.00 0.28 0.08 0.38 0.38 0.38 0.38 0.38 0.38 0.3		1973- 1973-	74 88 79 P-VAL 74 DPLTA-P			0.70	2.30 -0.40=	0.33	0.41 0.16	0.17 -0.17	0.25	0.00 -4.40s	7.20 0.06	0.53	-0.40*	0.21 -0.12	0.29 0.16	0.00 -0.40•	0.63	0.45	0.00 -0.40*	0.00	0.00	1.13 0.77 0.73 0.63
1973-78 SE OF P-VAL 0.16 0.86 F.0C 0.32 0.80 G.16 0.28 0.00 0.19 0.88 0.00 0.20 G.28 0.00 F.61 0.22 0.00 0.00 0.00 1973-78 DILT2-P 0.19 0.38 0.07 0.16 0.26 0.13 0.15 0.12 0.16 0.00 0.10 0.38 0.07 0.16 0.20 0.15 0.16 0.20 0.15 0.16 0.39 0.16 0.20 0.16 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.20 0.18 0.18 0.20 0.18 0.18 0.18 0.18 0.18 0.18 0.18 0.1			'AGE: 1	17					,															
1973-74 P-VALUE 6.75 7.26 8.21 6.12 5.69 5.11 8.05 5.09 6.74 9.87 4.03 8.14 6.10 6.26 3.06 6.26 6.95 7.67 9.01 1973-78 SE OP P-VAL 0.79 1.37 2.16 1.22 1.57 1.12 1.28 1.85 0.92 3.41 1.66 1.72 1.28 2.62 1.22 1.89 1.85 2.24 3.11 1973-78 DILT2-P 0.51 1.86 -0.65 -1.66 1.30 -1.66 -0.01 3.12 -2.72 1.39 -0.65 -0.09 -3.698 -0.89 0.20 1.12 2.26 1973-78 SE OP DP 1.38 1.73 1.09 1.39 0.97 0.60 1.89 0.26 3.20 1.73 1.47 0.91 2.48 7.35 1.28 1.42 2.18 2.65		1973- 1973-	74 SE OF P-VAL 74 DELTA-P			0.46	0.00 -0.38	0.32	0.40	0.16 -0.16	0.24	0.00 -0,38*	0.19 0.06*	0.48	0.00 -0.38	0.20 -0.11	0.28 0.17	0.00 -0.38*	^.61 U.20	0.42 0.28	0.00 -0.38*	0.00 -0.38°	0.00 -0.38*	1.11 0.75 0.73 0.68
1973-78 SE OF P-VAX 0.79 1.37 2.16 1.27 1.37 1.12 1.28 1.85 0.92 3.81 1.66 1.72 1.28 2.62 1.22 1.89 1.85 2.28 3.11 1973-78 DELTA-P 0.51 1.86 -0.69 -1.66 -1.66 1.30 -1.66 -0.01 3.12 -2.72 1.39 -0.65 -0.09 -3.69 -0.69 0.20 1.12 2.26 1973-78 SE OF DP 1.38 1.73 1.09 1.39 0.97 0.60 1.69 0.26 3.20 1.73 1.87 0.91 2.88 7.35 1.28 1.28 2.28 2.28 2.28 2.28 2.28 2.28		*******	213 AGPs	17 18		Origina 1	note vac	factua?	and re	spondent re	wised di	scernebly	toward m	ore kosti	le. bat									
, , , , , , , , , , , , , , , , , , ,	_	1973~	74 SE OP P-VAL 74 DELTA-P			1.37 0.51	2.16 1.46	1.27	1.57	1.12 -1.64	1.24	1.85 •1.66	0.92 -0.01	3.41	1.66 -2.72	1.72 1.39	1.28 -0.65	2.62 -0.09	1.22 -3.69	1.49	1.45 0.20	2.24 1.12	3.11 2.26	8.17 3.00 1.82 2.71

201008-5 8031/023

B031/033 201008-

⁵ The absoluce value of this number is greater than 2.0 times its standard orror

B031/033 201006-S 201008-5 8031/033 SIEB-AND-TIPE OF CONSUNITY PARENTAL PROCATION MATIONAL I RICE GRBAY BIGS LOW EXTREMS SHALL HIDIOS HAIS CEDAY NETRO EURAL PLACES CITY BIG CTT PRINCE GRAD SORE 2031/033 EXERCISE: 201008-5 Descriptions of revisions resulting in the final tone of the note. (percente based only on those_who revised) Criginal note was factual and respondent revised discernably toward sore hostile, but firml note remained factual. EESPOSSE: 213 ACE: 17 2.00 2.87 1973-74 P-VALUE 1973-74 SE OF P-VAL -1973-78 DELEA-P 6.66 7.50 1.59 -2.16 1.65 1.20 -0.70 0.89 1.67 1.52 1.42 2.09 3.01 2.42 1.16 1.43 2.01 1.54 -1.07 1.37 1.07 1.20 1.87 0.89 3.15 -1.01 -0.05 -0.63 -1.16 0.92 1973-74 BE OF DE 1.62 ERSPONSE: 221 AGE: 17 IN ---. . . factual. 1.91 6.81 -0.27 2.41 0.00 2.76 1.93 0.55 -0.25 1973-74 P-VALUE 1973-74 EE OF P-VAL 2.18 1.39 3.07 1.2% 1.60 0.57 0.95 1.28 0.82 0.55 1.69 3.67 1.05 0.82 0.52 0.23 0.58 3.29 2.93 1972-78 83LTA-9 1973-74 88 07 07 0.91 162: 17 1.84 6.76 -0.61 2.70 2.28 9.00 2,90 5.06 5.33 1973-74 1-74108 2.45 1.33 0.25 1.32 4.78 5.55 4.35 0.65 2.36 0.99 1.24 1.22 1.48 1973-74 EE OF P-TAL 0.52 - 2. 450 -2.664 9.18 -1.00 1973-74 DELTA-P -3.64 ndent re wised to EMSPORER: 222" ACE: 17-IN Original 0.00 0.00 -0.23 0.99 0.68 0.76 1973-78 P-VALUE 0.23 0.72 0.00 0.00 1.31 0.14 0.00 -0.23 0.14 0.00 0.25 0.00 0.05 0.00 0.23 0.16 1973-74 SE CP P-VAL 1973-74 DELTA-P 0.17 0.14 0.42 0.03 0.02 1973-74 BE C? DP AGE: 17 0.00 0.00 0.22 0.93 0.16 0.24 0.00 1973-78 P-VALUE 0.0 0.00 0.70 0.00 0.15 1.19 0.00 0.00 0.05 0.22 0.15 0.00 1973-74 SE OF P-VAL -0.09 0.40 1973-74 DELTA-P -0.06 0.02 -0.02 1973-74 SE OF DP EESPONSE: 223 AGE: 17 IN responde t revice to make it factual Origina 1 conciliatory and note Was 1.58 1973-74 P-VALUE 1973-74 SE OF P-VAL 0.42 0.51 1.22 1.55 0.82 0.55 0.33 1.44 0.60 1 ... 0.39 1.07 9. 87 0.73 0.40 -1.144 1.67 1.28 -0.07 0.58 -1.224 1973-74 DELTA-P 0.12 0.48 0.00 -0.58 -0.19 0.64 1 . 37 0.73 1973-74 SE OF DP 0.94 1GE: 17 0.40 0.28 0.29 -1.26 1.32 1.52 2.98 -0.02 2.62 1973-74 P-VALUE 1.54 1. 92 1.70 0.94 1.11 1.81 0.41 1.15 0.38 0.58 1.44 1 .31 1.45 0.54 1.. 1973 -74 38 OF P-VAL 0.38 0.83 0.57 1.60 -0.02 -0.22 -0.60 0.63 0.16 -0.43 0.34 -0.05 -0.88 1973-74 DELTA-P 0.85 0.37 1.38 SESPOSSE: 244 AGE: 17 IS Bespondent wrote factu 33.18 4.28 -5.58 4 1.32 37 . 60 35.51 44. 13 37.77 39.29 40.60 38.67 46.61 37.91 1973-74 P-VALUE 39.37 37.76 37.66 5. 41 6.91 4.56 1.86 4.53 2.50 2.83 2.33 6.14 1.88 1973-74 SE OF P-TAL 1.74 3.66 2.62 -0.96 2.65 2.60 -3.21 •1.12 1.88 0.65 1.88 -2.37 1973-78 DELTA-P 1973-74 SE OF DP 3.69 1.89 AGR: 17 42.37 33, 20 46.88 38. 92 37.18 44.22 37.57 50.68 39 . 14 39.64 39.24 60.22 41.17 1973-74 P-VALUE 39.75 39.36 6.63 2.62 6.06 7.13 2.73 4.04 -2.57 4.22 1. 79 2.33 4.97 2.67 1.64 B . 60 8. 18 1973-74 SE CT P-TAL 1973-74 DELTA-P 1.69 3.37 -6.55 -0 .61 10.93* 4.07 -0.83 -0.39 - 1.05 -2.18 4.27 4.42 1.83 1973-74 SE OF DP 3.14 2.64

201008-8 8031/033

#231/033 201008-s



[•] The absolute value of this number is greater than 2.0 times its standard error.


	291008-5;	B031	<b>/</b> 033							<b>y</b>												8031/0	33 2010	008-5
. *			• • •	•	BATIOBAL	   SOUTE   FAST	* 3 2G	CENTRAL	1097E	! 51 ! ! #8LT	resale _	i Black	1817E	]	SORP BS	PENCETION CRED HS	FOST	I LOS	RETERE	IRE-18D-		HAIS	T OPBAR PRINGE	EIGE HETRO
• * ;	**	201000-	•	2031/0		1	<del></del>	-X BYACS W		<u> </u>		Jane Banks		و سافانی از تنفسی		*								
	Description		_			the finel	tone of	the note	s. (pers	ents base	only on	thoes wh	o revised	1)		-								
									•															
;	2252Ô33\$:	311	162;	17 IS	τ	ořigina l	note was	concili	etory and	l responder	t revies	d it to #	ake it d	scernably	901e CC	nciliator	7.		9			•		-
	1973-74 1973-74 1973-74 1973-74	SE OF	9-71L 7		2.35 0.47	4.09 1.22 1.74 1.07	1.31 0.65 -1.08 0.66	3.02 1.06 0.67 0.76	1.23 0.59 -1.12 0.63	1.99 0.67 -0.36 0.55	2.64 0.69 0.29 0.44	2.57 1.04 0.22 1.02	2.42 0.52 0.07 0.11	0.00 0.00 -2.35 0.47	2.94 1.38 0.59 1.26	2.82 0.63 0.47 0.70	2.44 0.73 0.09 0.46	0.42 0.44 -1.93 0.60	4.17 2.03 1.62 1.88	2 4.18 1.12 1.830 0.86	0.66 0.49 -1.69 0.62	1.73 1.16 -0.62 1.12	0.47 0.47 -1.88* 0.62	3.70 1.16 -0.35 1.10
			GE: 1	17														•						•
	1973-74 1973-74 1973-74 1973-78	32 OF	P-VAL P		2.25 0.65	3.73 1.13 1.48 0.99	1.29 0.62 -0.96 0.63	2.93 1.03 0.62 0.76	1.19 0.57 -1.06 0.61	1.92 0.64 -0.33 0.53	2.51 0.65 0.26 0.42	2.37 0.97 0.12 0.95	2.33 0.50 0.08 6.11	0.00 0.00 -2.25* 0.45	2.54 1.19 0.29 1.09	2.70 0.79 0.45 0.67	2.41 0.71 0.16 0.45	0.37 0.39 -1.88* 0.55	4.06 1.99 1.81 1.84	3.96 1.07 1.71 0.81	0.62 0.47 -1.63° 0.59	1.68 1.14 -0.57 1.10	0.61 0.49 -1.68 0.61	2.64 1.15 0.39 1.08
	2Z370852:	312	168:	17 23		Criginal	note ves	concili	etory end	responde	t revise	d discern	ably tow	if more c	cupler.	bat final	pots a	onciliator	7.					سۆ :
••	1973-74 1973-74 1973-74 1973-74	DELTI-	F-VAL		0.08	0.90 0.00 -0.08 0.06	0.00 0.00 -0.08 0.06	0.09 0.10 0.01 0.08	0.21 0.21 0.13 0.16	0.07 0.07 -0.01 0.06	0.09 0.09 0.01 0.05	700.0 00.0 40.0-	0.09 0.07 0.01 0.01	-0.00 -0.08 -0.08	0.00 0.00 -0.08	0.00 -0.08 -0.06	0.17 0.12 0.09 0.07	0.00 0.05 -0.08 0.06	0.30 8.31 0.22 0.29	0.00 0.00 -0.08 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.08 0.06	0.00 0.00 -0.08 0.06	0.41 0.41 0.33 0.36
		,	CZ:	17 .							•		,	• ,	•	. `-,			<b>\</b>			. '		
	1973-74 1973-74 1973-74 1973-74	32 CZ	P-71L		0.08	0.00 0.00 -0.08 0.06	0.00 0.00 -0.08 0.66	0.09 0.09 0.01 0.08	0.20 0.20 0.12 0.16	0.07 0.07 -0.01 0.06	0.09 0.09 0.01 0.05	0.00 -0.02 -0.06	0.09 0.06 0.01 0.01	0.00	0.00 -0.00 -0.06	0.00 -0.08 -0.06	0.17 0.12 0.09 0.07	0.00 0.00 -0.08 0.06	0.29 0.31 0.21 0.28	0.00 -0.02 -0.04	0.03 0.00 -0.02 0.06	0.00 0.00 -0.08 0.06	0.00 0.00 -0.08 0.06	0.41 0.40 0.33 0.36
•	# 2570 PS 2 :	313	162:	17 IX		Original	note sta	concili	etory en	d rešponde	nt revise	d discern	ably tow	erd Rore b	cstile,	bet final	note o	onciliator						
	1973-74 1973-74	DELTA DELTA DELTA P-VAL	P-71L 7		1.10 0.28	1.59 0.64 0.49 0.59	1.66 0.65 0.56 0.54	0.73 . 0.44 -0.37 0.38	0.64 0.51 -0.46 0.46	0.14 0.15 -0.96* 0.28	1.86 0.48 0.76* 0.22	0.00 0.00 -1.10 0.28	1.17 0.31 0.07 0.07	0.00 0.00 -1.10 0.28	1.73 1.07 0.63 0.99	0.64 0.38 -0.46 0.35	1.52 0.45 0.42 0.28	0.89 -0.26 0.87	0.46 0.47 -0.64 0.50	1.85 0.55 0.75 0.45	0.44 -0.66 0.44	0.00 0.00 -1.10 0.28	0.00 0.00 -1.10 0.23	2.92 1.42 1.82 1.27
		,	CE:	17		*				•			,				-							
	1973-74	F-Value SE CF DELTA- SE OF	1-477		1.06 J. 27	1.45 0.58 0.39 0.53	1.59 0.62 0.53 0.51	0.72 0.43 -0.34 0.37	0.63 0.49 -0.43 0.88	0.14 0.14 -0.92* 0.27	1.79 0.46 0.73* 0.21	0.00 0.00 -1.06 0.27	1.13 0.30 0.07 0.07	0.00 0.00 -1.06 0.27	1.50 0.98 0.88 0.87	0.61 0.36 -0.45 0.34	1.51 0.48 0.45 0.27	0.75 0.79 -0.31 0.74	0.44 0.46 -0.62 0.49	1.76 0.52 0.70 0.43	0.42 0.42 -0.64 0.41	0.00 0.00 -1.06 0.27	0.96 0.07 -1.00* 0.27	2.90 1.39 1.84 1.25
,	32370852:	321	165:	17 28	,	Original	note va	not con	cilietor	7. bet res	pondent :	ti bestvo	e tone s	o final m	to ets :	conciliat	ey.	,						
•	1973-74 1973-76	L P-VALO SE OF DELTI- SE OF	P-711		1.97 0.35	1.31 0.57 -0.66 0.57	2.60 0.92 0.63 0.78	2.51 0.59 0.54 0.49	1.12 0.55 -0.85 0.52	2.20 0.57 0.23 0.46	1.78 6.52 - -0.19 0.37	1.34 1.28 -0.63 1.21	2.00 0.37 0.03 0.14	2.27 1.53 0.30 1.44	2.86 1.66 0.89 1.58	1.77 0.68 -0.20 0.59	1.75 0.51 -0.22 0.46	0.00 ° 0.00 -1.97 0.35	2.48 1.30 0.51 1.24	2.07 0.48 0.10 0.55	2.06 0.95 0.09 0.85	2.08 1.22 0.11 1.14	1.89 1.16 -0.58 1.15	2.79 1.24 0.82 1.20
			GE:	17																				
	1973-74 1973-74	0 P-VAL: 0 32 OF 0 DELTA 0 32 OF	P-V11	•	1.89	1.20 0.52 -0.69 0.53	2.51 0.87 0.62 0.70	2.43 0.57 0.54 0.48	1.08 0.53 -0.81 0.51	2.10 0.54 0.21 0.44	1.72 0.49 -0.17 0.35	1.24 1.19 -0.65 1.13	1.93 0.36 0.04 0.14	2. 23 1.40 0.34 1.32	2. ¢2 1. 44 0.59 1.36	1.69 0.66 -0.20 0.56	1.70 0.56 -0.19 0.45	0.00 0.00 -1.89• 0.33	2.57 1.27 0.68 1.22	1.96 0.65 0.07 0.52	1.95 0.91 0.06 0.20	2.02 1.19 0.13 1.11	1.81 1.11 -0.08 1.10	2.73 1.21 0.84 1.18
	823P0852:	344	1GE:	17 I¥	,	Zas pond e	nt wrote	e concil	lietory n	ote end di	d not re	viso its t	one.				,				c .			
	1973-70 1973-70	4 P-V11 4 SE OF 4 DELTI 4 SE OF	7-71L -7		8.42 1.19	6.80 2.13 0.38 2.07	8.39 1.93 -0.03 1.81	8.88 1.67 0.46 1.56	7.56 3.51 -0.86 2.77	5.55 1.11 ~2.87* 0.84	10.70 1.52 2.20 0.63	6.96 2.59 -1.46 2.65	8.58 1.32 0.16 0.30	6.40 3.59 -2.02 2.93	9.44 3.17 1.02 2.43	5.56 1.46 -2.86* 1.08	10.40 1.46 1.98 1.21	4.37 2.76 -4.05 2.51	7.63 1.96 -0.79 2.11	7.56 1.26 -0.86 1.44	8.86 2.53 0.44 2.35	5.53 2.11 -2.89 2.12	15.47 6.92 7.05 6.12	10.36 2.30 1.94 2.29

^{*} The absolute value of this number is greater than 2.0 times its standard error.

201008-5 8031/033

3031/033 201008-8



8031/033 201008-3

2011/20-3			1' 521	1 2703	1 2122711	EDUCATIOS	1	SIES-AND-	TIPE OF CORRUPIT	Y
ANTIONAL	1 30TR	SION NORTH		i	5011		101	ETTREME SHALL		PRINCE HETRO
	<u>i 1151 - 9697 -</u>	CIPTELL BAST.	_ MIL_NILL	1 BLACK TRITE	_1_50_88					
PIPECIST: 201008-8 : 1031/033										
Descriptions of revisions receiting in	the final tone o	f the note. (jet	cente based only	on those who rewis	•4)					-
₹\$ <del></del> -	•									
nisponski 344 . 162: 17	Respondent wrote	a conciliatory	note end did not r	•	ř		4.34	7.64 7.29	<b>0.63</b> 5.37	14,84 10.14
1973-76 P-VALUE 8.14 1973-76 SE OP P-VAL 1.15	8.40 4.10 1.93 1.95	8.62 7.35 1.61 3.60	5.39 10.32 1.09 1.66	6.44 8.36 2.37 1.28	5.02 0.19 3,23 2.73	5.33 10.41 1.81 1.85	2.03	1.92 1.19	2.30 2.05	6.66 2.34 6.70 2.00
1973-76 DELTA-P	0.26 -0.04	0:48 -0.79 1.51 2.70	-2.75* 2.18* 0.81 0.62	-1.70 0.22 2.82 0.29	-2.32 0.05 2.62 2.05	-2.810 2.27 1.03 1.19	-3.80 2.55	-0.70 -0.05 2.05 1.37	0.49 -2.77 2.16 2.C4	5.88 2.30
1973-76 SE OF D7	1.90 1.81			•	more conciliatory	bet final note	remained con	mplex.		
- 35			opondent revised d 0.51 0.58	0.64 0.56	3,18 0.00	0.18 0.40	0.60	0.00 0.11	2.63 0.53	0.00 0.00
1973-74 P-7MEE 0.55	0.63 0.00	0.83 0.64	0.28 0.47	0.62 0.32	3.11 0.00 2.63 -0.55	0.16 0.26 -0.37 -0.07	0.55 -0.55	0.00 0.10 -0.55 -0.44	1.55 0.52	0.00 0.00 -0.55 -0.55
1973-74 BBL91-P 1973-74 SI OF DP	0.14 -0.55 0.45 0.29	0.20 0.09 0.55 0.49	-0.04 0.03 0.31 0.24	0.62 0.07	2.86 0.29	0,31 0,30	0.29	0.29 0,30	1,28 0,54	0.29 0.29
161: 17						-		2		. *
1973-76 P-TALGE 0.55	<b>6</b> ,63 0,11	0.00 0.62	0.49 0.60	0.59 0.57	3.23 0.00	0.17 0.46	0.27	0.80 0.10	2.69 0.51 1.48 0.50	0.00 0.00
1972-78 SE CF P-VAL 0.26	0.39 0.12 0.08 -0.44	0.77 0.45 0.25 0.07	8.26 0.45 -0.86 0.85	0.57 0.31 0.88 0.02	2.05 0.00 2.60 -0.55	0.18 0.25 -0.30 -0.09	0.28	-0.55 -0.45	1,98 -0.04	-0.55 -0.55
1977-76 BRLS1-P 1971-74-82 OF DP	0.41 0.29	0.54 0.43	0.29 0.23	0,58 0.87	2,60 0.28	0.30 0.29	0.37	0.20 0.29	1.22 0.52	20 0.29
RESPONSE: 812 162: 17 IF	Original mote wa	us complex and re	spondent revised i	- · · · · · · · · · · · · · · · · · · ·			٠	0.43 0.21	0.00 0.00	9.00 0.71
1973-78 P-VALUE . 0.19	0.18 0.48 0.18 0.37	0.18 0.00	0.00 0.34	0.20 0.19 0.20 0.12	0.00 0.44 0.00 0.44	0.19 0.18 0.18 0.10	0 .60	0, 66 0, 15	0.00	0.08 0.48 -0.19 0.52
1973-78 38 OF 8-VAL 9-11 4 1973-78 BECTA-P 1973-78 SE OF DP	-0.65 0.29 0.15 ,0.28		-0.19 0.13 0.11 0.09	0.09 0.00	-0.19 0.25 0.11 0.81		, -0.19 0.11	0.28 0.62 0.61 0.15	-0.19 -0.19 0.11 0.11	0.11 0.40
152: - 17										a.ea 0.69
1973-74 7-74182 0.10	0.12 0.45 0.13 0.35	0.13 0.00 0.13 0.00	0.00 0.32	0.26 0.16 0.26 0.11	0.00 0.38	0.13 8.18	0.00	9.62 0.19 0.83 0.18	0.00 0.00	0.00 0.67
1973-77 SE OF P-VAL 0.10 1973-74 DELTA-P	-0.0' 0.27	-0.05 -0.18	-0.16 0.14 0.10 0.00	0.08 0.60 0.26 0.03	-0.18 0.20 0.10 0.35		-0.18 (.10	0.28 0.01 0.80 0.18	-0.18 -0.16 0.10 0.10	-0.18 0.51 0.10 0.59
1973-74 SE CF DP	0.14 0.26	0.13 0.10		lisomrnably toward			ineš cerelez			
028P0252: 413 162: 17 33	_	_		0.00 0.36	0.00 6.00			0.69 0.10	0.00 1.44	0.00 0.00
1973-74 P-VALUE 0.35 1973-74 SE OF P-VAL 0.17	0.00 0.77 0.00 0.46		0.22 0.45 0.22 0.24	0.60 0.19	0.00 .0.00	0.31 0.29	0.50	0.60 0.11 0.30 -0.25	0.00 1.01	0.00 0.79 . -0.350 0.85
1973-74 JEL72-P 1973-74 SE OF DP	-0.35		-0.13 0.10 0.18 0.18	-0.350 \$.01 0.17 0.04	0.17 0.17		0.17	0.63, 0.18	0.17 0.91	0.17 0.70
AG3: 17										
1973-74 P-Value 0.34	0.03 0.73	0.00 0.64	0.21 0.44	0.00 0.36	0.00 0.00		0.00	0.68 0.10	0.00 1.40	0.00 0.79 0.00 0.77
1973-74 SE OF P-VAL 0.16	0.00 0.44	0.00 0.47	0.21 0.23 -0.13 0.10	-0.344 0.02		0.04 0.13	-0,340	0, 34 -0, 24	-0.340 1.06	-0.34 0.45 0.16 0.69
1973-74 DELTA-P 1973-74 SE OF DP	0.16 0.35	0.16 0.38	0.17 0.14	,		0.24 0.17	0.15	0.61 0.17	0.15 0.84	••••
2222032: 422 AGE: 17 IN	Original note w	as not complex a		sed to make it com			0.31	. 0.00 0.25	0.07 2.01	0.34 0.51
1973-78 P-VALUE 0.43	0.43 0.32 0.43 0.21		0.57 0.32 0.36 0-17	0.00 0.49	0.00 0.00	0.50 0.11	0.33	0,00 0.25	0.07 1.22 -0.36 1.58	0.38 0.37
1973-74 DELTA-P	0.00 -0.11	0.19 -0.13		-0,430 0.06				0.10 . 0.25	0.19 1.07	0.39 0.36
1973-74 SZ OF DP	v.,, v.2,			1						
108: 17		0.60 0.32	0.56 0.31	0.00 0.48	0.00 1.0			0.00 0.20	0.06 1.95	0.33 0.50
1973-76 P-VALUE 0.42 1973-78 SE OF P-VAL 0.18	0.40 0.31 0.39 0.19	0.42 0 3	0.34 0.17	0.00 0.20	1 0.00 0.7			0.00 0.24	0.07 1.19 -c.360 1.53	0.36 0.36 -0.09 0.00
1973-74 DELTA-? 1973-74 SE OF DF	-0.02 -0.11 0.35 0.22	0.16 -0.10 0.31 0.28						0.19 0.23	0.18 1.05	0.37 0.36

[.] The absolute velve of this number is greater than 2.0 times its standard error.

201008-5 8031/033

2031/033 201008-5

ERIC AFUIL TEXT Provided by ERIC

										,				
ڊ 'مُر ر	\$001008÷2;	12	`	, ,		,					/·			008-5
	, ₄ ( ,	RATIONAL	5007B	BEGION	WORTH !	321	PACE STACK WHITE	FABERT SON NO WE NE		I IOW	SIZE-AND- EITRENE SHALL RUPAL PLACES		IN URBAN CTI FRINGE	BITRO
			1 2137	SEST CEPTRA	IZII	PALE ZENALE	1 PLACE MAILE	02			TARCT FARYER	<u>¥484844</u>	- ANT-TEASUR	PAACY-
2.1	PERCEIPTIONS OF TRAISIONS THE		the field	tone of the not	. (nercen	te beend only o	n those who revised	۵					, ,	
,	Describations of Leaverous tas	,	the Imal	tone or the nor	(price)	52304 0.12, 0.			•					
.`	BESPONSB: 444- ACE: 17 IN	<b>4</b>	Zespondent	wrote a comple	z note and	did not revise i	its tone.		<b>₩</b>			*		
4.	1973-74 P-VALUE	1.88	1.99	2.41 1.64	1.56	2.22 1.61	0.97 1.90	1.47 0.0			2.39 3.49		00 0.00	1.87
4	1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SB OF DP	0.49	1.60 0.11 1.36	0.63 0.04 0.53 40.24 0.66 0.75	0.77 -0.32 0.73	0.76 0.51 0.34 -0.27 0.45 0.36	0.96 0.55 -0.91 0.02 0.98 0.13	0.82 0.0 -0.41 -1.8 0.93 0.4	80 0.05 0.3	3 -0.54	1.26 1.24 0.51 1.61 1.18 0.63	-0.36 -1.	00 0.00 884 -1.880 49 0.49	0.90 -0.01 0.92
	ĄGE1 17									•				
	1973-74 2-VALUE	1.79	1.82	, 2.27 1.59 0.59 0.91	1.52	2.11 1.54 3.73 0.48	0.89 1.82 0.88 0.52	1.33 0.0			2.34 3.31 1.23 1.18	0.83 0.	00.00	1.83
	1973-74 DELTA-P 1973-74 SE OF DP		0.03 1.25	0.48 -0.20 0.62 0.72	-0.27 0.71	0.32 -0.25 0.43 0.34	-0.90 0.03 0.91 0.13	-0.46 -1.7 0.86 0.4			0.55 1.52 1.15 0.83		79% -1.794 46 0.46	0.04
	RESPONSE: 511 AGR: 17 IN		Original r	ote was burles	ne and resp	ondent revised o	discernably toward	ore congiliat	ory, but final n	ote burlesque	•			
ę.	1973-74 P-VALUE	0,06	0.00	0.24 0.00 0.24 0.00	0.00	0.13 0.00 0.13 0.00	0.00 0.07	0.00 0.0			0.00 0.00		0.00	0.49
	1973-74 DELTA-P	ç v.v.	-0.06 0.05	0.18 -0.06 0.18 0.06	-0.06 0.06	0.07 -0.06 0.07 0.06	-0.06 0.01 0.06 0.01	-0.06 -0.0 0.06 0.0	6 -0.06 0.0	7 -0.06	-0.06 -0.04 0.06 0.06	-0.06 -0.		0.43
	AGE: 17		•											
1	1973-74 P-VALUE 1973-74 JE OF P-VAL	0.06 0.06	0.00	0.23 0.00 0.22 0.00	0.00 0.00 -0.06	0.13 0.00 0.13 0.00 0.07 -0.06	0.00 0.07 0.00 0.07 -6.06 0.01	0.00 0.0 0.00 0.7 -0.06 -0.0	0 0.00 0.1	2 0.00	0.00 0.00 0.00 0.00 -0.06 -0.06	0.00 0.	00 0.00 00 0.00	0.46 0.46 0.42
-	1973-74 DELTE-P 1973-74 SE OP DP		-0.06 0.06	0.17 -0.06 0.17 0.06	0.06	0.07 0.06	0.06 0.01	0.06 0.0			0.06 0.06		0.06	0.41
	RESPONSE: 512 AGE: 17 IN	•	Criginal.	note was burles	dee wug test		discernab) y toward	complex, but i	inal note remain	ed burlesque.	`	,	•	
	1973-74 P-VALUE - 1973-74,32 OF P-VAL	0.00	0.00 G.00	0.00 0.00 0.00 0.00	0.00	0.00 - 0.00	0.00 0.00	0.00 0.0	0.00 0.0	0.00	0.00 0.00	0.00 0.	00 0.00 `	0.00 0.00 0.00
~	1973-74 DELTA-P 1973-74 SB CP DP		0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.0			0.00 0.00		00 0.00	0.00
	. AGE: 17			`			,							
	1973-74 P-VALOZ 1973-74 SZ OP P-VAL	0.00	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.0	0.00 0.0	0.00	0.00 0.00	0.00 0.	00 0.00	0.00
	1973-74 DBLTA-P 1973-74 SE OF DP	2	0.00	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.0			0.00 0.00		.00 0.00	0.00
	\$2570852: 513 AGE: 17 II	,	Original :	note was burles	que and text	pondent revised	it to make more hos	HIRD						
	1973-74 P-VALUE 1973-74 SE OF P-VAL	0.08	0.00	0.33 0.00 0.35 0.00	0.00	0.19 0.03 0.19 0.00	0.00 0.09	0.00 0.0			0.00 0.00	0.00 0.	00 0.00	0.69
	1973-74 DELTI-P 1973-74 SE CP DP	****	-0.08 0.09	0.25 -0.08 0.26 0.09	-0.08 0.09	0.11 -0.08 0.11 0.09	-0.08 0.01 0.09 0.91	0.09 0.0	s -0.00 0.0		-0.08 -0.08 0.09 0.09		.05 -0.08 .09 0.09	0.61
	AGB: 17													
	1973-74 P-VALUE	0.08	0.00	0.32 0.00	0.00	0.18 0.00 0.18 0.00	0.00 0.09	0.00 0.0			0.00 0.00 0.00 C.00		.00 0.00	0.68
	1973-74 SE OF P-7AL 1973-74 DELTA-P 1973-74 SE OF DP	0.08	0.00 -0.08 0.08	0.33 0.00 0.24 -0.08 0.25 0.08	0.00 -0.08 0.08	0.10 -0.08 0.10 0.08	-0.08 0.01 0.08 0.01	-0.08 -0.0	e -0.00 c.0	9 -0.38	-0.08 -0.0£ 0.08 0.00	-0.08 -0.	08 -0.08 08 0.08	0.60
	BESPONSE: 533 AGE: 17 I	,	Original	note was not a	burlesgu• a	nd respondent re	vised it to make it	berleagne.	3.5		•			

0.72 0.46 0.09 0.43 0.65 0.48 0.02 0.44

0.91 0.71 0.28 0.51

201008-5 8031/033

1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF

8031/033 201008-5

0.58 0.58 -0.05 0.58 2.29 1.11 1.66 0.99

ERIC Full taxt Provided by ERIC 0.72 0.32 0.09* 0.0* 0.00 0.00 -0.63* 0.28

0.00 0.00 -0.63 0.28 0.50 0.27 -0.13 0.28 0.00 0.00 -0.63* 0.28 2.05 1.98 1.42 1.78 0.29 0.31 -0.38 0.30 0.00 0.00 -0.63* 0.28

0.00 0.00 -0.63* 0.28

The absolute value of this number is greater than 2.0 times its standard error.

2 100000						
. 50.1660-21 × E02.1/033	•			•	•	¥031/033 201008 <b>-</b> \$
BATIONA	L   REGION   SOUTH   PAST VEST CENTI	HORTH   SEX AL EAST   HALE FEMALE	1 STICE ARILE 1	PARENTAL EDUCATION SOME GPAD POST O HS HS HS	SILE-AND-TYPE OF LOW EXTERNAL SHALL HERIUM I HERE CITY	CONSESSITY  HAIN URBAN/ HIGH  BIG CTY PRIFGE HET PO
* *****CISS: 201000-S 8031/033	~			4		
Descriptions of revisions resulting i	n the finel tone of the :	ote. (percente beeed only	on those who revised)	<i>i</i> ·		1
RÉSPONSE: 533 AGR: 17	Original note was not e	bullesque and tempondent :	evised it to make it but	rleeque.	•	. *
1973-74 P-VALUE 0.60 1973-74 SE OP P-VAL: 0.27 1973-74 SELTA-P 1973-74 SE OP DP	0.00 0768 0.88 0.00 0.43 0.68 -0.50 0.08 0.28 0.27 0.40 0.28	0.03 0.760 -0.600	0.00 0.30 ( -0.60+ 0.09+ -0	0.00 0.00 1.19 0.49 0.00 0.00 0.75 0.26 0.600 -0.600 0.59 -0.11	0.00 2.00 0.28 0.00 0.00 1.93 0.29 0.00 -0.60* 1.80 -0.32 -0.60*	0.00 0.56 2.28 0.00 0.55 1.09 -0.60* -0.04 1.64
22070922: 544 AGR: 17 IN		0.43 0.32 0.27 esque ⁿ note and did not resi	٠.	0.27 0.27 0.53 0.27	0.27 - 1.74 0.32 0.27	0.27 0.56 0.98
. 1973-74 P-VALUE 0.55	0.56 0.45 0.00	1.37 1.24 0.00	0.00 0.63	0.00 0.00 1.11 6.20	0.00 0.00 0.38 01.74	0.00 1.32 0.00
1973-74 SE OF P-VAL 0.30 1973-78 DELTA-P 1973-74 SE OF DP	0.50 0.34 0.00 0.01 -0.10 -0.55 0.53 0.39 0.39	1.08 0.68 0.00 0.82 0.69 -0.55	0.00 0.35 -0.55 0.080 -0	0.00 0.00 0.89 0.15 0.55 -0.55 0.56 -0.35 0.30 0.30 0.62 0.31	0.00 0.00 0.37 1.09 -0.55 -0.55 -0.17 1.19 0.30 0.30 0.18 0.82	0.00 0.95 0.00 -0.55 0.77 -0.55 0.30 0.91 0.30
AGB: 17			<b>~</b>			
1973-78' P-VALOR 0.53 1973-78' SE OF P-VAL 0.29 1973-74' BELTA-P 1973-74' BE OF DP	0.52 0.43 0.00 0.50 0.32 0.00 -0.01 -0.10 -0.53 0.49 0.37 -0.29	. 1.05 0.65 0.00 0.81 0.66 -0.53	0.00 0.33 0	0.00 0.00 1.08 0.20 0.00 0.00 0.85 0.15 0.53 -0.53 0.55 -0.33 0.29 0.60 0.30	0.00 0.00 0.36 1.65 0.00 0.00 6.35 1.03 -0.53 -0.53 -0.17 1.12 0.29 0.29 0.17 0.77	0.00 1.27 C.00 0.00 0.91 0.00 -0.53 0.74 -0.53 0.29 0.87 .0.29
BIRECIST: 201000-8 8021/021				~ ····		
The amount of relovent information in	the note, in edition to	en ecceptable tone were ee	ed to cetegorize the ove	erall quality of the tone of t	Ne note.	
• 1				•		
RESPONSE: 61 ÁGR: 17 IN	Did not request redress	(ext drocer so solve brop)	em) or did not use an ed	coptable tone (wrote e Marles	₹••).	
1973-78 P-VALUE 9.95 1973-78 82 OF P-VAL 0.81 1973-74 DILIA-P 1973-76 52 OF DP	9.82 10.97 10.46 1.23 1.35 1.72 -0.13 1.02 0.51 1.27 1.40 1.35	-1.27 3.680 -3.550	2.81 0.95 3 5.35 -1.040 3	1.21 13.31 10.16 8.29 1.36 2.22 1.61 0.90 1.26 -3.36 0.21 -1.669 1.31 1.90 1.22 0.80	10.03 11.14 8.75 10.88 3.20 1.36 1.38 2.38 0.08 1.19 -1.20 0.93 3.12 1.32 1.25 2.03	11.17 5.45 13.97 2.45 1.66 3.33 1.22 -4.50 4.02 2.41 1.64 3.11
AGB: 17						
1973-74 P-VALUE 10.20 1973-74 8E OF P-VAL 0.76 1973-74 DELYA-P 1973-78 SE OF DP	10.36 10.58 10.43 1.13 1.45 1.62 0.16 0.38 0.23 1.17 1.31 1.30	-0.57 3.350 -3.200	3.11 0.88 2 7.444 -1.250 2	1.80 12.88 10.20 8.31 1.98 1.88 1.55 0.87 1.60 2.64 0.00 -1.899 1.95 1.58 1.27 0.78	9.73 11.80 9.05 11.91 2.88 1.27 1.30 2.20 -0.87 1.60 -1.15 1.71 2.74 1.25 1.19 1.89	11.20
ERSPONSE: 02 AGE: 17 IN	Did request reiress and	eeed en accepteble fone, b	st does not explain the		•	
1973-74 F-VALUE 7.88 1973-74 SE CF F-VAL 0.70 1973-74 SELTA-P 1973-74 SE CF DP	9:25 6.43 8.85 1.96 1.10 0.99 1.37 -1.45 0.97 1.72 1.11 0.96	-0.70 1.770 -1.649	2.61 0.77 2 3.10 -0.21 3	1.38 5.59 7.35 8.28 1.57 1.37 1.19 1.03 1.50 -2.29 -0.53 0.36 1.47 1.26 0.92 0.71	6.37 7.68 8.56 8.84 2.37 2.01 1.17 2.39 0.99 -0.20 0.68 0.96 2.18 1.93 1.10 2.03	8.36 a.04 7.43 2.54 1.30 1.78 0.88 -3.840 -0.45 2.43 1.42 1.75
AGE: 17				•		
1973-74 P-VALUE 8.69 1973-74 8E OF P-VAL 0.69 1973-74 DELTA-P 1973-74 SE OF DP	10.17 8.35 9.32 1.56 1.45 1.01 1.48 -0.34 0.63 1.41 1.26 0.96		2.39 0.79 2 2.24 -0.21 5	2.28 9.03 7.56 8.52 2.23 2.25 1.21 1.02 2.59 0.38 1-1.13 -0.17 2.18 2.00 0.92 0.88	9.21 8.28 9.18 9.17 2.51 1.88 1.14 2.07 0.52 -0.81 0.89 0.88 2.38 1.88 1.13 1.77	6.93 6.59 8.18 2.88 2.61 1.89 0.24 -2.10 -0.51 2.38 2.42 1.53
22390932: 03 AG2: 17 IN	Explained the situation	, requested redress and tes	,	t didn't wpecify paaches were		
1973-74 P-VALUE 64.6% 1973-74 SE OF P-VAL 1.23 1973-74 DELTA-P 1973-76 SE OF DP	65.67 64.96 62.88 3.74 1.91 1.73 1.03 0:32 -1.76 3.22 1.86 1.66	2.63 1.79 1.51	62.60 64.74 63 3.63 1.36 4 -2.04 0.10 -1	3.31 71.93 67.07 61.49 3.42 2.99 2.23 1.71 3.33 7.29° /2.43 -3.15° 3.34 2.58 1.76 1.39	71.94 61.41 64.67 66.58 5.16 3.03 2.19 2.23 7.30 -3.23 0.03 3.94 4.69 3.09 1.88 2.24	62.03 66.68 53.56 3.76 4.39 3.67 -2.61 2.04 11.00* 3.73 4.28 3.48
AGE: 17				•		•
1973-74 P-VALUE 64,32 1973-74 SE OF P-VAL 1.18 1973-74 DELTA-P 1973-74 SE OF DP	65.05 64.26 63.03 3.30 1.09 1.69 0.73 -0.06 -1.29 2.64 1.81 1.61	55.20 64.26 64.38 2.58 1.82 1.44 0.88 -0.06 0.06 2.06 1.17 1.12	3.59 1.29 3 -3.36 0.35 -2	.48 69.96 67.40 61.30 .72 3.23 2.22 1.71 .84 5.64 3.08 -3.02* .71 2.84 1.79 1.45	72.03 60.24 64.42 68.02 4.75 3.02 2.07 2.22 7.71 -4.08 0.10 3.70 4.29 3.34 1.82 2.20	G1.97 65.84 52.85 3.68 8.45 3.32 -2.35 1.52 -11.47* 3.61 8.31 3.11
• The absolute velue of this number i	le greater than 2.0 times	its etendard error.	•	•		

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161

#021/021 201008-S

8021/021

																				3021/0	21 201	008-5
<u>.</u> 2010 <b>98-</b> 8	3021/021		HOTAL	SOUTE	)16		ROBIN	1 51	YEGALE_	i Brack	E TELEBR	i P	ABERTAL SORE MS	EDUCATION GRAD	POST	1 100 1 100 1 EFFEO	RITREE	INR-AND- SHALL PLACES	ETTI CP-C	AIG CLI MYIA COMMUNITA	CIPTR	Elen Elen
	•			1_1137_	<u> </u>	CIVILLI	_INI_	1_2111	I AUGUL													
IIIICIA	nt of rulevent	_ <u>2021/021</u>		la nota.	in 8461t	ion to i	n sccopu	ble tone :	, ,ece esed	to catego	ori e the	overall	esality	of the t	one of th	e note.				•		•
TAC SMO	or or threasur	tiñ ot en eve					•			•	;											
32SPOUS!	Er 04 1621:	17 23 `	•	Explained	the alt	astion.	requested	redress,		ches bosq	e recent	17. (not	411 5) 4	nd sood	an accopt	able tone	•					
	1-74 F-21204	10	.91	7.94	11. 21	12.32	11.12	8.25 1.04	13.48 1.28	6.77	11.71	5.94 2.20	5.83 1.40	10.67	13.01	5.81 1.87	12.73	11.09	8 54 1.69	11.28	14.37	2.50
· 197	3-74 SE CT 3-74; 3-74 SELTA-P 3-74 SE ON DO	• (	0. 82	1.00 -2.97• 1.15	1. 65 0. 36 1. 58	1.41	1.53 0.21 1.30	-2.660 0.83	2.57	-4.18 2.13	0.80+	-4 .970 -2 . 17	-5.0 <b>8</b> 0	-0.24 1.25	2.10+ 0.77	1.94	1.82	1.15	-2.37 1.54	0.37 1.80	3.46 3.48	3.50 2.36
	• %63:	17		•								3.16	5.43	10,16	13.02	5.47	12.69	10.62	7.85	10.99	13.52	10.45
197: 197	3-74 P-FALGR 3-74 BELTR-9 3-74 BELTR-9 3-74 BE OF DY		0.51 0.79	7.73 - 1.02 -2.780 1.12	10.82 1.74 0.31 1.49	11.89 1.74 1.38 1.39	10.75 1.48 0.24 1.26	7.98 1.00 ,-2.57 0.82	12.97 1.22 2.46* 0.79	6.58 1.90 -3.930 1.96	11.23 0.92 0.72* 0.30	1.94 -1.35 1.92	1.23 -5.00 1.23	1.54 -0.35 \.22	1.67 2.51 0.75	1.70 -5.0as 1.76	3,48 2,18 3,27	1.25 0.31 1.02	1.60 -2.62 1.47	1.72 0.48 1.70	3.35 3.01 3.11	2.45 3.94 2.24
RESPORS		17 18		Included	all fie	, pieces	of infor	mation and	ased an	acceptabl	e tone i	n note.							•	•		
197	3-74 P-V1162 3-74 82 OF P-V1 3-74 CHITA-P		6.31 0.52	6.73 1.30 0.42	6 25 1.63 -0.06	5.28 0.72 -1.03	7.15 1.16 0.88	3.37 0.52 -2.940 0.59	9.15 1.00 2.800 0.62	2.90 0.85 -3,81* 6.93	6.82 0.58 0.510 0.15	5.69 2.51 -0.62 2.44	2.88 1.00 -3.43 0.95	4.19 0.79 -2.12 0.71	8.98 0.85 2.57* 9.61	3.22 1.17 -3.09* . 1.26	6.39 1.26 0.08 1.27	6.44 1.21 0.13 1.05	3.15 0.80 -3.160 0.84	6.91 2.36 0.60 2.30	9.46 2.06 3.15 1.91	10.64 1.94 4.33 1.83
197	3-74 82 07 89			1, 16	0.92	0.69	0.92	V.31	0.62	4.,,	V		*****			• ,				• ,		
	. 461:			6, 17	5. 82	5.13	6.90	3.31	8.64	2.61	6.52	4 - 87	2.36	4.13	8.77	2.99	6.37	16.06	3.01 0.73	6.67	8.86 1.88	10.43
197	13-74 P-TALBE 13-74 SE OP P-TE 13-74 DELTE-P 13-74 SE OF DP		5.99 0.48	1.13 0.18 1.01	0. 99 -0. 17 0. 83	0.66 -0.86 0.64	1.13 0.91 0.89	0.49 -2.780 0.56	0.92 2.650 0.58	0.77 -3.384 -0.85	0.54 0.53 0.14	2.14 -1.12 2.09	0.86 -3.63 0.78	0.75 -1.860 0.67	0.83 2.784 0.59	1.05 -3.000 1.18	1.19 0.38 1.20	0.97	-2.98° 0.77	0.68 2.14	2.87 1.75	1,67
Did not	i make any offici [   IZ: 01 AGE:	t toward 1	evisin					mticelly (	or . 64-64	comentar)	٠.	••			36.50	45.10	32.30	39.70	36.29	32.87	42.75	27.93
197	73-74 P-VALUE 73-74 BE OF P-V 73-74 DELTA-P 73-74 SE OF DP		7.42 2.08	37.32. a.08 -0.10 3.87	31.40 2.64 -6.02 2.34	34.55 4.35 -2.87 3.45	45.31 4.51 7.89 3.61	43.02 2.53 5.60* 1.51	32.01 2.56 -5.41 1.45	44.59 4.90 7.17 4.48	36.36 2.17 -1.06 0.65	31.1 3.16 -5.51 4.70	3.85 2.57 3.48	38.62 3.02 1.20 2.08	2.63 -0.84 1.56	8.31 7.68 7.62	5.92 -5.64 5.79	4.01 2.28 3.14	4.64 -1.13 4.19	4.69 -4.55 4.91	5.33 4.83	4,69 -9,49 4,61
	LEZ:	17									<b></b>		43233	39.91	37.01	44.78	34.07	41.13	37.85	34. 17	45.87	27.98
19	73-74 P-PALOE 73-74 SE OP P-Y 73-74 DELTA-P 73-74 SE OP DP		38.83 2.02	39.92 3.53 1.09 3.49	33.73 3.25 -5.10 3.11	35.75 4.28 -3.08 3.42	45.56 4.29 6.73 3.49	4 8 - 11 2 - 8 9 - 5 - 2 60 1 - 42	33.78 2.41 -5.05* 1.34	44.29 4:49 5.46 4.10	37.96 2.10 -0.87 0.61	35.34 4.63 -3.49 4.33	3. 65 4. 50 3. 03	2.83 1.08 2.07	2.60 -1.82 1.53	7.72 5.95 7.11	5.91 -4.76 5.78	3.84 2.30 2.99	4.23 -0.58 3.87	4.79 -4.66 4.92	4.61 7.08 8.87	-10.85 05
111151	5N: 201008-5	2051/05					,		•						٠							
Overal	1 quality of no	te combine	d with									rcente of	•	•						•		
113701		17 39	-	Did not	regeest	redrese	or wrote	berlesque	end did	not try t	0 [ [ 0 7 ] 50	to mike i	iote sor						4.59	4.11	0.75	·2.54
19	73-74 P-TALSE 73-74 SE OP P-T 73-74 DELTA-P 73-74 BE OP DP	11	3.50	3.63 1.02 0.05 1.00	2.96 0.88 -0.62 0.86	3.37 1.28 -0.21 1.00	0.68	5.70 1.10 2.120 0 58	1.53 0.37 -2.05° 0.57	7.37 2.52 3.79 2.35	3.06 0.60 -0.52 0.31	3.42 1.52 -0.16 1.40	7.64 2.10 4.86 1.77	3.25 0.90 -0.33 0.60	2.75 -0,62 -0.83 0.59	3.85 1.93 2.27 1.79	4.97 1.37 1.39 1.24	2.87 0.68 -0.71 0.62	1.80 1.01 1.46	1.91 0.53 1.63	0.53 -2.83 0.75	1.57
,	163:	17	,											,	,							
19	71-74 P-V1107 71-74 SE OF P-V 73-73 DELTI-P 73-74 SE OF DP	_	3.75 0.55	4.13 0.97 -0.36 0.93	3.07 0.92 -0.68 0.86	3,49 1,22 -0,26 0,96	0.59	* 5.72 1.02 1.97* 0.55	1,87 0.38 -1.88* 0.53	7.91 2.30 4.16 2.15	3.19 0.57 -0.54 0.29	7 3.18 1.30 -0.57 1.29		0.86	0.63 -0.97 0.57	5.32 1.70 1.57 1.56		3.20 0.64 -0.55 0.40	5.09 1.61 1.30 1.31	3.91 1,79 0.16 1.69	0.81 0.48 -2.94 0.70	2.6 8 1.58 -1.07 1.54
· The	sbeolete veles	of this n	ember :	<b>la</b> greste:	r then 2	.0 time	ite sten	derd error	•						٠,		•					
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RYGIONY	\$ 30028	REGION NORTH RST CENTRAL RAST	SEX .	PLICE WHITE	t PARRYAL t SORE	BDUCATION GRAD POST ES ES		Slag-And-Tipl of She shall medion L places city	CORRUSITY ELIS USBLS BIG CTT PRINGE	RIGE
RINCIER: 2010M-8 1051/052									}	
Overall quality of note combined with	saking an effo	ort to revise the no	to make it more	informative. (per	cents of total sai	Pole)				
	-					•				
- BESPONSE: 12 AGE: 17 IN	rid not requ	est redrese or wrote	barlasque and did	try to revise subs	tantively.				•	•
1973-78 P-VALUE 5.99 1973-78 2E OF P-VAL 0.60. 1973-78 ZEZEP-P 1973-78 ZE OP DP	1.23 1. -0.06 1.	.65 6.56 4.10 135 1.10 1.13 .66 0.57 +1.894 .17 0.92 0.94	7.36 d 4.67 0.97 0.74 1.37* -1.32* 0.61 0.60	6.62 5.81 1.76 0.70 0.63 -0.38 1.65 0.26	9.18 5.43 2.86 1.75 3.19 -0.56 2.66 1.70	6.49 5422 1.06 0.77 0.50 -0.77 6.84 0.53	3.77 5.89 1.89 1.27 -2.22 -0.10 1.90 1.32	1.15 1.23 -0.77 0.23	7.05 4.27 2.04 1.49 1.06 -1.72 2.03 1.40	10.96 2.24 4.970 2.06
AGB: 17				· · · · · · · · · · · · · · · · · · ·					•	
1973-76 P-VALUE 5.81 1973-78 SE.OF P-VAL 0.57 1973-78 CET-21-P 1973-78 SE OF DP	1.21 1. 0.00 1.	.15 6.84 3.98 .22 1.03 1.07 .34 0.63 -1.83 .06 0.87 0.90		6.31 5.49 1.59 0.67 0.50 -0.32 1.56 0.25	8.81. 5.00 2.58 1.83 3.00 -0.81 2.40 1.39	6.24 5.17 1.01 0.74 0.43 -0.64 0.79 0.52	3.62' 6.03 1.69 1.30 -2.19 0.22 1.70 1.33	1.11 1.12 -0.57 -0.12	6.90 4.00 1.87 1.32 1.09 -1.81 1.28 1.26	10.95 2.19 5.18* 2.04
#25POWER: 21 2GB: 17 IV	Requested red	dress, but didn't s	plain situation an	d did not try to re	vise to make note	more informative.				
1973-70 P-VALUE ( 4.25 1973-74 ST OF P-VAL 0.63 1973-74 DELTI-P 1973-74 BE OF DP	1.60 0. 0.67 -1.	.73 4.56 s.74 .96 1.12 1.39 .52 0.31 0.49 .95 0.96 1.11	5.72 2.83 0.83 0.73 1.87*/ -1.82* 0.87/ 0.86	6.33 ⁷²³ 8.05 1.92 0.70 2.08 -0.20 1.81 0.24	4.01 2.62 1.71 1.11 -0.24 -1.63 1.67 1.15	4.62 4.32 0.94 0.96 0.37 0.07 0.71 0.57	5.64 3.86 1.75 1.16 1.39 -0.39 1.63 1.20	3 1.25 2.03 0 0.70 1.53	1.89 2.03 1.03 1.00 -2.360 -2.22 1.03 1.17	3.01 1.65 -1.24 1.61
AGE: 17		•	. /		•		•			
1973-74 P-VALUE 4.71 1973-74 SE OF P-VAL 0.70 1973-74 DELTA-P 1973-74 SE CF DP	1.44 1. 1.21 -1.	.60 4.76 4.75 .72 1.18 1.31 .11 0.05 0.04 .43 1.02 1.11	6.42 3.07 1.08 0.69 1.71* -1.64* 0.59 0.57	6.37 4.58 1.81 0.79 1.66 -0.13 1.75 0.24	5.66 5.09 1.67 2.18 0.95 0.38 1.65 1.88	4.65 4.37 0.93 0.98 -0.03 -0.38 0.64 0.67	5.60 4.52 1.77 1.09 0.89 -0.19 1.66 1.19	1.16 1.77 9 0.61 1.04	2.17 4.42 1.04 2.45 -2.58* -0.29 1.10 2.19	2.95 1.64 -1.76 1.41
RESPONSE: 22 AGE: 17 IN	Requested rec	drass, but iidn*t ex	plain situation an	d did try to revise	sabr tentively.					
1973-74 P-VALUE 3.63 1973-74 5E OF P-VAL 0.46 1973-74 DELTA-P 1973-74 SE OF DP	0.99 0. 0.70 0.	.70 a.29 2.44 .70 1.04 0.81 .07 0.66 -1.19 .69 0.81 0.69	3.85 3.41 0.65 0.56 0.22 -0.22 0.40 0.38	4.65 3.62 1.38 0.52 1.02 -0.01 1.33 0.17	7.37 2.97 2.34 0.94 3.74 -0.66, 2.28 1.004	2.73 3.92 0.82 0.64 -0.90 0.29 0.54 0.49	2.72 3.82 0.91 1.52 -0.91 0.19 0.94 1.44	0.75 1.27 -0.02 -0.57	6.48 2.01 2.30 0.85 2.85 -1.62 2.09 0.88	9.42 1.10 0.79 1.19
AGE: 17	•							•		`
1973-74 P-\ LUE 3.98 1973-74 SE OF P-VAL 0.49 1973-74 DELTH-P 1973-74 SE OF DP	0.97 0. 0.26 0.	.75 4.56 2.55 .98 1.06 0.82 .77 0.58, -1.43 .86 0.85 0.72	4.15 3.82 0.68 0.69 0.17 -0.16 0.42 0.80	4.55 3.90 1.22 0.54 0.57 -0.08 1.21 0.19	* 8.63 3.94 1.96 0.91 4.65* -0.04 1.84 0.90	2.88 4.14 0.82 0.67 -1.10 0.16 0.59 0.47	3.60 3.77 1.25 1.45 -0.38 -0.21 1.20 1.38	0.81 1.26 -0.12 -0.56	6.76 2.17 2.20 0.82 2.78 -1.810 2.01 0.88	5.23 1.62 1.25 1.50
#25P0#52: 31 AGB: 17 IM	Explained si	tuation, requested r	edress, didn't exy	peaches bought rec	ently and did not	ravise to make ro	re informative.			
1973-7% P-VALUE 24.77 1973-7% SE OF P-VAL 1.69 1973-7% DELTH-P 1973-7% SE OF DP	1.01 -2.	.94 22.58 28.67 .76 3.47 3.44 .83 -2.19 3.90 .13 2.77 2.80	27.55 22.08 2.03 2.08 2.78* -2.59* 1.18 1.14	26.9y 24.23 3.91 1.74 2.22 -0.54 3.83 0.84	22.77 27.12 \$.30 3.86 72.00 2.35 3.99 3.18	26. 40 23.51 2.38 1.87 1.63 -1.26 1.60 1.02	29.45 20.10 6.37 4.60 3.68 -4.67 5.68 4.45	3.06 3.27 1.42 -0.89	4.84 4.67	17.31 2.86 -7.46° 2.92
AGE: 17					í					
1973-74 P-VALUE 25.67 1973-74 SE OF P-VAL 1.59 1973-74 DELTA:-P' 1973-74 SE OF DP	1.17 -2.	.02 3.30 3.28	28.10 23.35 1.96 1.97 2.43* -2.32* 1.20 1.15	26. 33 25.31 3.61 1.64 0.66 -0.36 3.15 0.42	24.41 28.66 3.75 3.55 -1.26 2.99 3.60 2.87	27.57 23.71 2.28 1.86 1.90 -1.96 1.65 1.04	29.13 20.28 5.71 8.43 3.86 -5.39 5.13 8.30	2.0° 4.92 1.51 <b>-0.65</b>	4.92 4.30	17.18 2.69 -6.49* 2.74
BESPONSE: 32 AGE: 17 IN	Explained sit	tuation, requested r	edress, didn't say	peaches bought rece	ently and did try	to revise substan	tively.			
1973-75 P-VALUE 39.87 1973-74 SE OF P-7AL 1.62 1973-74 DELTA-P 1973-74 SE OF DF	2.71 2. .0.02 3.	.02 40.29 36.87 .40 3.05 3.94 .15 0.42 -3.00 .30 2.53 3.07	37.12 42.53 2.16 1.87 -2.75° 2.66° 1.22 1.17	35.61	40.5% 48.82 5.02 3.81 0.67 4.95 8.70 3.24	40.68 37.98 2.68 2.08 0.81 -1.89 2.01 1.39	43.49	2.98 3.16 -1.39 4.84	3.31 4.40	36.24 3.63 -3.63 3.52

8051/052 201008-5

^{*} The absolute value of this number is greater than 2.0 times its standard error.

*AS1 /AS2 20300C=5

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174.75			`		SCOZE	1357	CHIERL	ZAST		EBALE	PHCE	MAITE	1 20 35	EE	<del>k</del>	85	BETTO	EVENT	PLACES	- Y 4 1 1	419 411		-32464-
BIR	*****	3-820102	1053/25	2					==b= 11	- mara 1	nformativ	. (per	ente of t	ctal sas	ple)								
Cyez	11 984	fith of note	combine	d eith i	making on e	ffort to	164700	tre note	to make i	. 2010 4		. (,							•				
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225 K	03321	32 168:	17		Explained	situatio	n, requ	sted Ted	ress, didn	't #47 P	etches bo	idps tec						39.96	37.:2a	<b>a3.00</b>	38.35	32.72	35.67
,	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP		38.65 1.57	38.21 2.34 -0.44 2.42	41.01 2.41 2.36 2.30	39.39 3.03 0.78 2.51	36.21 3.89 -2.44 3.04	2.08 -2.49* 1.16	1.03 1.80 2.38 1.10	34.61 3.58 -a.08 3.42	39.36 1.75 0.71 0.52	37 .06 8 .47 -1 .59 4 . 21	#1.30 3.5# 2.45 3.00	39.83 2.87 1.18 1.93	37.55 2102 -1.07 1.36	7.96 4.25 7.39	4.25 1.31 4:10	2.69 -1.41 2.46	3.35 4.35 3.06	3. 20 -0. 30 3. 46	4.13 -5.93 3.98	3.45 -2.98 3.31
2 232	0358:	41 162:	17 IE		grplained	eiteatie	m, tega	ested red	ress, stid	Percy4e	boaght E	ecent ly	(not \$11	5) didn'	t Cerise	to make *					2.69	7.02	2.98
3.	1973-74 1973-74 1973-74	P-VÄLUZ SE OF P-VAL DELTA-P SE OF DP		3.41 0.43	1.83 0.42 -1.58 0.54	2.01 0.67 -1.40* 0.65	3.21 0.88 -0.20 0.71	5.75 1.01 2.34 0.79	3.03 0.63 -0.38 0.58	3.78 0.78 0.37 0.56	3.10 1.65 -0.31 1.56	3.58 0.47 0.17 0.19	0.92 0.55 -2.89 0.66	1.95 0.82 -1.86 0.90	3.72 1.18 0.31 0.98	3.76 0.71 0.35 0.66	3.05 1.48 -0.36 1.41	1.50 0.81 -1.91* 0.89	4.27 1.05 0.86 0.82	1.67 0.64 -1.74* 0.66	0.76 -0.72 0.84	1.67 3.61° 1.60	1.08 -0.43 1.06
		162:	17				,							•					4.06	1.53	2.76	6.83	3.12
	1973-74	P-VALUE SE OF P-VAL DELEA-P SE OF DP		3.38 0.41	1.52 0.45 -1.42 0.55	2.15 0.60 -1.19 0.60	3.07 6.64 -0.27 0.68	5.60 0.97 2.260 0.76	2.93 0.60 -0.81 0.58	3.73 0.73 0.39 0.52	2.97 . 1.49 -0.37 1.41	3.46 0.45 0.12 0.19	1.42 0.68 -1.920 -0.73	0.78	3.49 1.11 0.15 0.92	3.86 0.70 0.52 0.64	2.74 1.33 -0.60 1.26	1.98° 0.93 -1.36 0.96	1.00 0.72 0.78	0.59 -1.81° 0.62	0.79 -0.58 0.84	1.51 3.49° 1.45	1.08 -0.22 1.06
211	PCESE:	42 1CX:	17 IN		Explained	eitsati	on, requ	ested rec	trass, said	Percye	boaght :	ecently	(not 411	5) and 4	id try t		opstan. 1	_		6.86	8. 58	7.38	11.42
	1973-74 1973-74 1973-7	P-VALUE L SE OF P-VA L DELTA-P L SE OF DP		7.49 0.70	6.10 0.90 -1.39 1.00	9.18 1.82 1.69 1.51	9.10 1.20 1.61 1.05	5.35 1.35 -2.1a 1.11	5.21 0.88 -2.28* 0.65	9.69 0.99 2.20* 0.62	3.66 1.25 -3.83* 1.35	8.12 0.81 0.63 0.23	5.01 2.16 -2.48 2.15	3.87 1.17 -3.62° 1.18	6.99 1.02 -0.55 0.83	9.24 1.07 1.75 0.63	2.78 1.15 -8.75 1.28	3.30 3.73 3.14	6.80 0.99 -0.69 0.66	1.69 -0.63 1.50	1.57 1.09 1.57	2.64 -0.15 2.49	2.70 3.93 2.46
		. 1CE:	17																6.76	6.35	8,23	6.69	11.32
	1973-7 1973-7	4 P-VALUE 4 SE CP P-VA 4 DELTA-P 4 SE OF DP	ı	7.17 0.67	5.e1 0.92 -1.36 0.99	8.67 1.73 1.50 1.43	8.82 1.20 1.65 1.04	5.15 1.29 -2.02 1.08	5.01 0.25 -2.16 0.62	9.24 0.95 2.070 0.60	3.61 1.16 -3.56* 1.22	0.21	4.74 1.93 -2.43 1.93	3.57 1.03 -3.60 1.03	0.82	9.15 1.04 1.98 0.61	2.74 1.01 -4.43 1.16	10.70 3.19 3.53 3.03	0.95 -0.41 0.82	1.59 -0.81 1.#2	1.49 1.06 1.46	2.37 -0.48 2.22	2.59 4.15 2.36
	POYSE:	51 1GE:	17 I#		Included	-11 five	pieces	of infor	mation and	414 not	try to r	vies to	make the	note so	e infors	utive.							2.00
* 23:	1973-7 1973-7 1973-7	R P-VALCE R SE CF F-VA R DELTA-P R SE OF DP	-	1.41 0.27	1. 16 0.68 -0.25 0.61	1.76 0.72 0.35 0.59	0.83 0.31 -0.58 0.33	1.89 0.50 0.48 0.42	1.01 0.33 -0.40 0.28	1.79 0.44 0.38 0.28	0.79 0.62 0.51	1.44 0.30 0.03 0.10	0.78 0.56 -0.63 0.63	0.66 0.49 -0.75 0.48	0.83 0.38 -0.78 0.38	2.23 0.49 0.82° 0.30	2.11 1.07 0.70 0.97	1.9f 0.8. 0.55 0.\$4	1.41 0.53 3.00 0.42	0.37 0.33 -1.64 0.00	1.82 0.92 0.41 0.90	0.77 0.55 -0.64 0.58	2.08 0.91 0.67 0.8e
		AGE:	17														1.99	1.87	1.37	0.46	1,72	0.69	2.04
	1973-7	A P-VALGE A SE OF P-VA B DELTA-P A SE OF DP		1.36 0.25	1.11 0.61 -0.25 0.54	1.66 0.66 0.30 0.54	0.78 0.29 •0.58 0.31	1.87 0.46 0.51 0.40	0.95 0.31 -0.41 0.26	1.76 0.40 0.40 0.26	0.71 0.43 -0.65 0.46	1.40 0.28 0.08 0.09	0.67 0.48 -0.69 0.55	0.5% 0.41 -0.62 0.40	0.59 0.35 -0.77 0.32	2.28 0.47 0.92° 0.29	0.95 0.63 0.87	0.84 0.51 0.81	0.50 0.01 0.40	0.37 -0.90* 0.39	0.86 0.36 0.84	0.50 -0.67 0.52	9.49 9.68 9.83
213	POESE:	52 AGE:	17 17		Incladed	411 fiv	e pieces	of info	mation and	did try							1.11	4.43	5.03	3.77	5.09	9.69	8.55
	1973•7 1973•7	74 7-VALUE 74 SE O7 P-V 74 DSLT1-P 74 SE O7 DP	ıı	4.90 0.52	5.57 1.73 0.67 1.47	4.09 0.86 -0.81 0.81	4.45 0.63 -0.45 0.66	5.26 1.08 0.36 0.88	2.36 0.44 -2.54 0.54	7.36 0.97 2.86 0.55	2.11 0.78 -2.79* 0.95	5.38 0.60 0.484 0.15	4.91 2.45 0.01 2.38	-2.69	• •1.35	6.65 0.93 1.75* 0.62	0.63 -3.79 0.71	0.96	1.13 0.13	0.81 -2.13* 0.82	1.95	2.06 3.79* 1.89	1.68 3.65 1.62
		AG Z:	17											1.82	3.54	6.49	1.00	4.51		2.54	4.96	8. 17	8.39
	1973- 1973-	74 P-VALUE 74 SE OF P-V 74 DELTA-P 74 SE OF DP	M	4.63 0.a8	5.06 1.50 0.43 1.27	e. 16 0. 78 •0. 87 0. 78	4.3% 0.57 -0.29 0.60	5.02 1.04 0.39 0.84	2.27 0.81 -2.36* 0.50	6.89 0.89 2.26* 0.51	1.90 0.71 -2.73 0.87	0.49	2.09 2.09 •0.43 2.03	0.70 -2.81	• -1.09	0.90 1.85	0.56 -3.63 0.64	0.91 -0.12	1.05 0.06 0.87	0.73 •2.09• 0.75	1,84 0.33 1.20	1.88 3.54* 1.73	1.65 3.76 1.59

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ERIC 329

[.] The absolute velue of this number is greater than 2.0 times its standard error.

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PLATICULI BECTOR SORT BLCR PRESENT EDUCATION SIX-LED-RIPE OF CONSIDERIN RICE SORT GALD POST LOS HITERS SMILL SEDICO MAIN UPDAY RICE FAST CEPTRAL RIST DALL FEBRURE RICE RICE SORT BE SORT FOR STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE STATE

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		I SOUTE I EAST	8137	CEPTRAL	1157	BALL	PENALE	BLACK	WHITE	BO ES		32	85	1 82720		PLICES	CITY		PRINCE	# #T PO
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- 88270858: 11 AGE: 17	13	Pid not 1	r <del>a</del> geest :	ceiress o	r store ;	erlesque-	original	note cate	gerized.											
1973-7- \$-VALUE	3.86	3.72	3.42	3.71	4.46	6.51	1.30	6.95	3.44	1.72	7.64	3.96	3.11	5.85 1.93	6.26 1.54	2.43 0.53	4.93 1.76	4.39 2.10	1.09	4.07 1.88
1973-74 SB OF P-VAL 1973-74 BBLTL-P	0.50	2.85 -0.18	0.87 -0.43	1.28 -0.15	1.25 0.60	1.13 2.65	0.34 -2.56	2.42 3.09	0.61 -0.42	1.02 -2.18	2.10 3.78	0.10	-0.75	1.95	2.40	-1.430	1.07	0.53	-2.770	6. 21 1. 79
1973-74-58 OF DP		0.89	0.85	1.01	1.00	0.60	0.60	2.26	C.29	1.10	1.78	9.64	¢.58	1.79	1.45	0.61	1.45	1. 95	. 0.75	1.73
-, -, 1GE: 17				•					•	,										
1973-74 P-VALUE	4.01	4.20	3.19	3.81	4.53	6.47	1.66	7.53	3.55	1.73	7-12	4.23	3.13	. 5.31 1.70	6.65 1.45	2.79 0.55	5.41 1.57	4.17 1.96	1.11	4.18 1.89
1973-74 SE CP P-VAL 1973-74 DELTA-P	0.56	9.83 9.19	0.91 -0.57	1.22 -0.20	1,20 1,52	1.06 2.46	0.35 -2.7 <i>5</i>	2.21 3.52	0.58 -0.46	0.88 -2.28*	1.87 3.17	0.90 0.22	0.65 -0.82	1,30	2.64	-1.220	1.40	0.16	-2.900	0.17
1573-74 38 OF DP	_	0.86	0.86	0.97	4.97	0.57	0.55	2.07	0.28	0.99	1.60	0-64	0.57	1.56	1.37	9.58	1.30	1.80	0.74	1.79
\$25F025E: 12 1GS: 17	IR	Did not	request	redress o	r werete 1	pary esdac-	Tyvised :	ote cates	orized.											
1973-74 P-V8L08	5.71	5. 64	7. 19	6.23	3.90	6.55	4.90. 0.79	7.08 1.68	5.23 0.62	10.89	5.43 1.75	5.78 1.09	4.86 0.70	3.77 1.69	4.60 1.01	5.65 1.30	5.87 1.05	6.77 2.06	3.93 1.40	9.88 2.00
1973-78 32 CP P-VAL 1973-74 DELTA-P	0.60	1.03 0.13	1.18 1.48	1.29 0.52	1.06 -1.81	0.84	-0.81	1.33	-0.48	5 . 18	-0.28	0.07	-0.85	-1.54	-1, 11 1.07	-0.06 0.97	0.16	1.06 2.03	-1.78 1.32	3.73 1.90
1973-74 88 QF BP		1.01	1.06	1.01	0.90	0.58	0.56	1.54	0.26	2.94	1.69	0.87	0.52	1.90	1.07	0.97	V.,,,	2.03		,•
. 1GB: 17																				9.45
1973-74 P-VALUE 1973-74 SE CP P-VAL	5.55 0.56	5.81 1.05	6.73 1.06	6.12 1.19	3.79 1.02	6.42 0.81	8.72 0.75	6.69 1.58	5.18 0.68	10.27 2.86	5.00 1.43	5.58 1.04	4.87 0.68	3.63 1.69	4. 80 1.10	5.45 1.24	5.37 0.96	6.43 1.90	3.69 1.24	1.97
1973-74 DELTE-P	V. 30	0.26	1. 18	0.57	-1.76*	0.27	-0.83	1.14	-0.81	4 .72	-0.55	0.03	-0.73 0.50	-1.92 1.70	+0.75 1.18	0.10 0.92	-0.18 0.92	1.08	-1.86 1.18	3.90*
1973-74 SE OF DP		0.99	0.96	0.95 ء	0.27	0.55	0.53	1.46	0.25	2.61	1.40	V. 83	0.50	,		***				
RESPONSE: 21 162: 17	13	10gaeste	d redres		du,t ath	lain eite		-				_				. •	5.78	1.89	2.03	2.67
- 1973-74 P-VALUE 1973-74 KE CP P-VAL	4.23 0.64	4.68 *.67	2.73 0.56	4.84 1.12	1.36	5.79 0.82	2.72 0.75	6.40 2.23	4.02 0.70	* .01 1.71	3.10 1.1 <del>2</del>	4.43 0.93	a. 29 0. 96	6.07 2.01	3.86 1.16	4.76 1.25	2.03	1. 00	1.00	1.62
1973-74 DZLTA-P	****	0.45	-1.50	0.61	0.31	1.560	-1.570	2.17	-0.21 0.27	-0 .22 1.67	-1.13 1.17	0.20 0.70	0.06 0.57	1.48	-0.37 1.29	0.53 0.98	1.55	-2.34* 1.04	-2.20 1.17	-1.36 1.57
1973-74 SZ OF DP		1.46	0.95	0.96	1.09	V.44	v	****	V. 17	•••	1,	****	••••	****						
1GZ: 17							*									5, 11	5.63	2.17	4.43	2.82
1973-74 P-VALUZ 1973-74 SB OP P-VAL	4.46 0.70	- 5.54 1.49	3.61 1.72	5.03 1.18	4.56 1.29	1.07	2.92 0.71	6.43 2.01	4.52 0.79	5.51 1.70	5.48 · 2.19	4.51 0.92	4.29 0.93	5.99 2.0e	4.52 1.39	1.16	1.77	1.04	2.45	1.61
1973-74 DELTA-P	••••	0.88	-1.05	0.37 1.02	-0.10 1.10	1.83*	-1.74° 0.57	1.77	-0.18 0.26	0.85 1.69	0.82 1.86	-0.15 0.63	-0.37 0.66	1.33 1.92	-0.14 1.18	0.45 0.98	0.97 1.58	+2.49* 1.11	-0.23 2.19	1.37
1973-74 SE OF EP		1.36	1. 43																	
#25F0ESE: 22 AGE: 17		Request e				lein site					• ••	• ••		2.29	3.82	3.79	3.06	6.43	2.61	4.55
1973-74 P-VALUE 1973-74 SE OF P-VAL	3.65 0.47	4.57 1.01	3. 70 0. 70	4.02 1.04	2.64 0.85	3.79 0.64	3.51 0.5e	4.59 1.39	3.65 0.51	7.37 2.38	2.49 0.83	2.91 0.88	3.95 0.6%	0.83	1.52	0.72	, 1.27	2.30	0.05	1.20
1973-74 DELTA-P	••••	0.92	0.05	0.37	-1.01 0.71	0.1a 0.40	-0.14 0.39	0.94 1.31	0.00	3.72	-1.16 0.88	-0.78 0.56	0.30 0.49	-1.36 0.83	0.17 1.45	0.14	1.14	2.83 .09	-1.64 0.89	1.19
1973-74 SZ OF DP		0.93	0. 69	V.02	V.,,	****	••••		****											
1GZ: "7			<b>ن</b>	- ••					3.98	8.79	3.55	3.06	1.23	3.22	3.77	4.08	3.56	6.76	2. 17	5.37
1973-74 P-VALUE 1973-74 SE OF P-VAL	0.50	4.63 1.02	4. 75 0. 98	4.30 1.07	2.75 0.86	4.10 0.65	3.98 0.62	4.50 1.23	0.54	1 .98	1.07	0.84	0.68	1.21	1.45	0.75	1.28	- 2.20 2.72	0.82 -1.87*	1.63 1.33
1973-74 DELTA-P 1973-74 SE CF DP		3.59	0.71	0.26	-1.29 0.75	0.06	-0.06 0.38	0.86 1.18	-0.06 0.18	4 .75* 1 .86	-0.49 1.03	-0.98 0.60	0.19 0.48	1.12	-0.27 1.38	0.64	1.15	2.01	0. 88	1.50
1313-14 3E OF DE		****	,										_							

4.22 0.87 3.80 1.94 -2.45 2.27

201008-5 8053/054

RESPONSE: 31 AGE: 17 IN

1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE OF DP

8053/054 201008-5

25.79 2.58 1.79 1.68



Explained attoation. requested redress. didn't say peaches bought recently -original note categorized.

3.94 2.04 3.48 1.84 -0.53 0.45

2.07 -2.41 1.22 17.15 2.88 -6.85*

[.] The absolute value of this number is greater than 2.0 times its standard error.

•	201006-5	8053/054										•								-	\$053/0	54 20 10	8-82
( (*)			. *	ațiosal	i Soute 1 715T	##G ##57_	CEPTRAL	-809 TE	1 . 51 1 8ALE	ex Penale	i Bryck	CE VEITE	P  - FQ 85	SORR SORR ES	EDUCATIO GEAD ES	POST	ID W	EXTRECE	SEALL	SECTION CITY	SYIK		NET PO BIGH
•	BRIGHT	3 10 de = 1	2053/05	•									•		,								
•	Cverall qual				of the n	ote that	WAS 50)	ected to	categoriz	e: (per	cents base	d on tot	el sample)										
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	125701581	31 168:	17		Explained	situati	on, requ	ested re	dress, 414	n't say	peaches bo	eght reo	ently-oriq	inal no	te catego	cized.	•						
•	1973-74	SE-OF: P-TAI		24.94 1.67	24.03 3.60 1.09 3.28	22.89 2.15 -2.05 2.29	23.66 3.32 -1.28 3.72	27.23 ° 3.75 2.29 3.00	27.08 2.21 2.14 1.28	22.89 1.97 -2.05 1.22	25.47 3.65 0.53 3.21	24.58 1.74 -0.36 0.43	21.78 3.39 -3.16 3.13	27.91 3.56 2.97 2.83	27.G0 2.46 2:06 1.72	23.23 1.90 -1.71 1.05	27.93 6.39 2.99 5.71	20.16 8.87 -4.78 4.35	26,32 ,2.99 1.38 2.89	28, 27 2.82 -0.67 2.69	23.61 4.92 -1.33 4.74	31.60 5.19 6.69 4.64	17.01 2.71 -7.93* 2.76
	2.5530351:	32 1GE:	17 IY		Explained	situsti	on, requ	osted FG	dress, 41d	n't sej	perches bo	eght rec	ivez-täinc	ed not	citetor	ized.	•			-			•
•	1973-74	58 CZ P-YA	•	40.64 1.79	\$0.80 12.72 0.16 2.82	43.41 2.66 2.77 2.64	40.24 3.06 -0.40 2.66	35.71 4.69 -1.93 3.57	38.18 2.52 -2.46 1.32	43.02 1.87 2.38 1.26	36.56 3.75 -4.08 3.76	\$1.27 2.03 0.63 0.55	3.45 5.09 2.81 4.55	45.73 3.80 5.09 3.17	41.29 2.27 0.65 2.11	39.47 2.10 -2.17 1.51	44.83 2,86 4.79 9.03	41.32 4.34 02.8 4.22	39.39 3.12 -1.25 2.72	45.53 3.11 4.89 3.05	39.67 3.31 -0.97 3.65	36.17 5.73 -4.47 5.37	36.81 3.66 -4.23 3.58
,		. 763:	17																				
	1973-74	7-V1LUE 22 CF 7-V1 DELT1-P 52 OF DP		39.38 1.72	39.02 2.36 -0.36 2.54	41.37 2.58 1.99 2.54	39.37 3.04 -0.01 2.62	37.96 8.52 -1.42 3.50	37.:8 2.41 -2.20 1.26	41.48 1.80 2.10 1.19	35.47 3.61 -3.91 3.49	40.09 1.93 0.71 0.54	39.70 a.54 0.32 4.10	\$2.06 3.60 2.68 2.98	40.41 2.78 1.03 2.02	38.06 2.08 -1.32 1.46	9.06 9.06 9.72 8.33	40.08 4.25 0.70 8.,13**	3.01 -1.29 -2.62	43.75 3.54 4.37 	38.35 3.20 -1.03 -3,54	34.24 5.29 -5.14 4.97	35.84 3.48 -3.54 -3.37
	RESPONSE:	41 102:	17 IF		Explained	situati	lon, teg	ested re	dress, sai	1 peachs	s bought :	ecent ly	(not all 5	i) -origi	nel mote	cateyori	sed.		•				
	1973-74 1973-74	P+T3102 23 CP P-T1: DELTA-P S2 OF DP	L	3.38 0.43	1.73 0.81 -1.65* 0.5*	1.87 0.62 -1.58* 0.63	3.34 0.93 -0.04 0.73	5.75 1.01 2.37 0.79	3.06 0.64 -0.32 0.57	3.69 0.77 0.31 0.55	3.10 1.65 -0.29 1.56	3.54 0.48 0.16 0.19	0.67 0.88 -2.71* 0.61	1.95 0.82 -1.83 0.88	3.72 1.18 0.38 0.98	3.74 0.72 0.36 0.66	3.05 1.48 -0.33 1.41	1,50 0,81 -1.88* 0.89	4.34 1.09 0.96 0.13	1.67 0.64 1.71° 0.66	2.69 0.76 -0.69 0.85	7.02 1.67 3.649 1.60	2.52 0.94 -0.86 0.94
	•	AGZ:	17										"						,				
	1973-74 1973-74	P-VALUE SE CP P-VA DELTA-P SE CP DP	L	3.32 0.41	1.04 0.47 -1.48* 0.55	1. 97 0.56 -1. 35* 0.58	3.20 0.88 -0.12 0.70	3.61 0.97 2.29* 0.76	2.97 0.61 -0.35 0.54	3.66 0.72 0.34 0.52	2.98 1.49 -0.38 1.41	3.44 0.45 0.12 0.19	1.20 0.64 -2.129 0.70	1.87 0.72 -1.45 0.77	3.50 1.11 0.18 0.93	3.85 0.71 0.53 0.64	2.74 1.33 -0.58 1.27	1.99 0.93 -1.33 0.96	4.13 1.03 -0.81 0.79	1.53 0.59 -1.7 <del>9*</del> 0.62	2.77 0.79 -0.55 0.65	6.84 1.51 3.52* 1.45	2.68 0.98 -0.68 0.98
	RESECESE:	42 1021	17 13		Explained	situt	ion. reg	esated re	dress, sai	d peeche	s boeght	recently	(not 411 5	5}-revia	ed note	categoriz							
	1973-74 1973-74	P-VALUE SE OF P-VA DELTA-P SE OP DP	L	7.52 0.70	6.19 0.91 -1.33 1.01	9.40 1.82 1.88 1.5;	8.97 1.22 1.45 1.06	5.35 1.35 -2.17 1.12	5.18 0.89 -2.34 0.65	9.78 0.99 2.26* 0.62	3.66 1.25 -3.86* 1.35	8.15 0.82 0.63* 0.28	5.26 2.16 -2.26 2.15	3.87 1.17 -3.65 1.18	1.02 -0.58 0.83	9.26 1.07 1.740 0.63	2.74 1.15 -4.78* 1.29	11.22 3.30 3.70 3.14	6.74 1.00 -0.78 0.66	5.86 1.69 -0.66 1.50	8.58 1.57 1.06 1.57	7.34 2.68 -0.18 2.49	11.88 2.65 4.36 2.41
,		ACE:	17																				
	\$ 973-74 1973-74	P-VALUE SE OF P-VA DELTA-F SE OF DP	L	7.20 0.68	5.90 0.93 -1.30 0.99	8.07 1.72 1.57 1.43	8.70 1.21 1.50 1.05	5.15 1.29 -2.05 1.08	4.98 0.85 -2.22* 0.63	9.32 0.95 2.12* 0.60	3.61 1.16 -3.59* 1.23	7.80 0.77 0.60° 0.21	4.96 -1.94 -2.24 1.94	3.57 1.03 -3.63 1.04	6.67 0.98 -0.53 p.62	9.10 1.05 1.98* 6.61	2.74 1.01 -4.86* 1.14	10.70 3.19 3.50 3.03	6.70 0.96 -0.50 0.83	6.36 1.59 -0.83 1.41	8.24 1.49 1.04 1.46	4.69 2.37 -0.51 2.22	11.77 2.53 4.57 2.31
	8 23 2 0 13 2 :	51 AGR:	17 17		Included	ell fir	e picces	of info	rmation-or:	lginal no	te Cetego	cized.					•				- 4-		
	1973-74 1973-74	P-VALUE C'E OF P-VA DELTA-P SE OF DP	L	1.28	1.02 0.67 -0.26 0.58	1. 17 0. 53 -0. 11 0. 66	0.83 0.31 -0.45 0.31	2.00 0.51 0.72 0.41	0.80 0.24 -0.48 0.25	1 74 0.43 0.46 0.25	1.09 0.55 -0.19 0.56	1.28 0.27 0.00 0.10	0.78 0.56 -0.50 0.62	0.67 0.49 -0.61 0.46	0.39 0.20 -0.894 0.26	2.12 0.47 0.849 0.27	2.11 1.07 0.23 0.97	1.96 0.68 0.68 0.33	1.07 0.41 -0.21 0.35	0.38 0.38 -0.90 0.39	1.82 0.92 0.54 0.89	0.77 0.55 -0.51 0.57	1.83 0.81 0.55 0.77
		AGE:	17																			2 54	1.79
	1973-74 1973-78	P-VALUE SE OP 2-VA DELTA-P SE OF DP	L	1.23 0.23	0.99 0.60 -0.25 0.52	1. 12 0.49 -0.12 0.42	0.79 0.29 -0.45 0.29	1.98 0.47 0.7% 0.39	0.75 0.22 -0,89* 0.23	1.71 9.40 0.47 0.23	0.98 0.50 -0.26 0.50	1.26 0.25 0.02 0.09	0.67 0.48 -0.57 0.53	0.54 0.41 -0.70 0.38	0.37 0.19 -0.87* 0.25	2.17 9.46 0.93 0.27	1.99 0.95 0.75 0.86	1.87 0.64 0.63 0.80	1.05 0.39 -0.19 0.33	0.45 0.37 -0.78* 0.38	1. 72 0. 66 0. 4 8 0. 84	0.69 0.50 -0.55 0.51	0.80 0.55 0.75

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2053/054 201008-5



a The shootste vales of this number is greater than 2.0 times its standard effor

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	ATLICATI	1 30018		102	HORTH	5	RI .	1 RA			BONE	EDUCATIO	¥ 2052		117 12 11	'SHALL	TIPE CP	HIII	TEBLE	HIGH
		_L_BAST		CBTILL	7157	I BALB.	MMII.	1_BL1CK	VALITE	1	53			T INTO		PLICES	CITI	_#14_CTI	TRIPGE	HET P
victall quality of note f	02 ¹ 7077. 0214077.	on of the m	ote that	. va. sel	ected to	catecczi:	e. (per	ente base	i on tota	l sample)			•	•				•		
	, , , , , , , , , , , , , , , , , , , ,															•		t		ø
mispoysitų siį lietų 1	7 11	included	all five	pleces	of inform	ation-rev	ised note	categori	zed.		•								· 🏖	-
1973-74 P-VALUE 1973-74 EE OP P-VAL 1973-74 DELSA-P 1973-74 BELSA-P	5.04 0.54	5.72 1.76 0.68 1.50	5,39 0.58 0.05 0.89	0.63 -0.58 0.67	5.16 ' 1.08 0.12 0.E9	2.58 0.50 -2.46 0.55	7.42 0.97 2.380 0.57	1.62 0.82 -3.22 0.99	5.55 0.62 0.510 0.15	4.91 2.45 -0.13 2.38	2.22 0.67 -2.820 0.93	3.80 0.79 -1.28 0.73	6.77 0.94 1.73* 0.63	1.12 0.63 -3.92 0.72	0.96 -0.60 1.03	5.39 1.15 0.35 0.93	2.78 0.81 -2.26* 0.83	5.10 1.95 0.06 1.93	8.70 2.06 3.65 1.90	8.8; 1.6; 3.7; 1.6;
: 163: 17	•					•			,											
1973-74 P-VALER 1973-74 SB OF P-VAL 1973-74 DELTA-P 1973-74 SB OF DP	4.75 0.49	5.18 1.53 0.43 1.30	4.69 0.85 -0.06 0.61	4.34 0.57 -0.41 0.62	4.92 1.04 0.17 0.85	2.86 0.47 -2.290 0.52	6.94 b 0.89 2.19 0.53	1.63 -0.75 -3.12* 90	5.26 0.57 0.514 0.14	2.09 -0.55 2.05	1.82 0.70 -2.934 0.78	3.76 0.78 -0.99 0.69	6.59 0.91 1.844 0.61	1.00 0.56 -3.75 0.65	0.91 -0.24 0.98	5.00 1.07 0.25 0.87	2.54 3.73 -2.310 0.76	1.84 0.20 1.80	6.16 1.88 3.41 1.73	* 1.6 3.0 1.5
TRCTSR1_201008-5	011/911								•					_						
ot all responses were co	negorizable i	in sebetani	tive ter	m. The	following	y percents	, which	ire consti	nt for ea	ch catego	risation	of the	Papars, (	eccount fo	x the re	est of th	a Zespor	M02.		
MPONSE: 00, 162:	_	to respon																		
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.36 13 4	0.85 0.45 0.49 0.38	0. 19 0. 18 -0. 17 0. 16	0.21 0.20 -0.15 0.18	0.3% 0.2% -0.02 0.20	0.60 0.28 0.28 0.13	0.13 0.10 -0.23 0.13	1.45 0.77 1.09 0.70	0.21 0.11 -0.15 0.09	0.48 0.12 0.86	0.46 0.33 0.10 0.30	0.57 0.29 0.21 0.20	0.20 0.14 -0.16 0.13	0.6% 0.53 0.28 0.48	0.65 0.61 0.29 0.56	0.50 0.26 0.14 0.21	0.27 0.26 -0.09 0.25	0.25 0.26 -0.11 0.26	0.00 0.00 -0.36 0.13	0.0 -0.
1881 ₂ 1'	,	• .									1	-								
1973-78 P-VALUE 1973-78 SE OP P-VAL 1973-78 DELTA-P 1973-78 SE OP DP	0.33 0.12	0.74 0.38 0.41 0.32	0.17 0.12 -0.16 0.15	0.20 0.20 -0.13 0.13	0.32 0.23 -0 01 0.19	0.56 0.22 0.23 0.12	0.11 0.09 -0.22 0.12	1.30 0.69 0.97 0.63	0.19 0.10 -0.18 0.08	0.40 0.41 0.07 0.39	0.37 0.27 0.0% 0.2%	0.5% 9.27 0.21 0.19	0.19 0.13 -0.18 0.13	0.57 0.46 0.28 0.82	0.62 0.59 0.29 0.54	0.86 0.28 0.13 0.19	0.28 0.28 -0.09 0.22	0.28 60.25 -0.09 0.25	0.00 0.00 -0.33 0.12	0.0 -0.0
ESPORSE: 07 197:	17 IN	Illegible	or 111	iterate :	response.			,												
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.25 0.11	0.00 0.00 -0.25 0.11	0.19 0.19 -0.21 0.55	0.41 0.31 0.16 0.23	0.33 0.17 0.08 C.16	0.33 0.19 0.08 0.11	0.17 0.11 -0.08 0.11	1.00 0.46 0.75 0.43	0.17 0.12 -0.04 0.05	0.60 0.61 0.35 0.53	0.25 0.24 0.00 0.24	0.42 0.20 0.17 0.13	0.07 0.10 -0.18	0.81 0.82 0.16 0.39	0.28 0.27 0.03 0.26	0.38 0.31 0.13 0.22	0.08 0.07 -0.17 0.12	0.00 0.00 -0.25 0.11	0.09 0.18 0.13	0. 0. -0.
3G 2t 1	,												•							
1973-7% P-VALUS 1973-7% SE OF P-VAL 1973-7% DELTA'-P 1973-7% SE OF DP	0.28 0.10	0.00 0.00 -0.24* 0.10	0.16 0.15 -0.08 0.15	0.39 0.29 0.15 0.22	0.31 0.16 0.07 0.15	0.32 0.18 0.08 0.10	0.16 0.10 -0.08 0.10	0.97 0.43 0.73 0.39	0.16 0.11 -0.08 0.05	0.61 0.33 0.37 0.86	0.20 0.20 -0.0\$ 0.20	0.39 0.19 0.15 0.12	0.07 0.09 -0.17 0.11	0.37 0.38 0.13 0.38	0.34 6.27 0.10 0.57	0.36 0.29 0.12 0.21	0.07 0.07 -0.17 0.11	0.00 0.00 -0.23 0.10	0.39 0.07 0.15 0.12	0.0 -0.:
ESPORSE: 08 1GE:	17 IX	lespons e	deale w	ith total	lly diffe	ent subj	ect.													
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA P 1973-74 SE OP DP	0.10 0.06	0.26 0.19 0.16 0.17	0.22° 0.22 0.12 0.17	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.17 0.12 0.07 0.06	0.03 0.03 -0.07 0.06	0.31 0.30 0.21 0.27	0.08 0.06 -0.02 0.03	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.18 0.13 0.08 0.07	0.00 0.00 -0.10 0.06	0.63 0.00 -v.10 0.06	0.16 0.12 0.06 0.10	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.0
agr: 1	, `							· G	-											
1973-74 P-VALGE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.09 0.06	0.23 C.17 0.19 0.15	0.20 0.20 0.11 0.16	0.00 0.00 -0.09 0.06	0.00 0.00 -0.09 0.06	0.16 0.11 0.07 0.06	0.03 0.03 -0.06 0.06	0.28 0.27 0.19 0.25	0.07 0.06 -0.02 0.03	0.00 0.00 -0.09	0.00 0.00 -0.09 0.06	0.00 0.00 -0.09 0.06	0.17 0.12 0.08 9.07	0.00 0.00 -0.09 0.06	0.00 0.00 -0.09 0.06	0.15 0.11 0.06 0.09	0.00 0.00 -0.09 0.06	C.00 0.00 -0.09 0.06	0.00 0.00 -0.09 0.06	0.
ZSPORSE: 099 AGE:	17 38 .	I don't	knor.																•	
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P	0.03 0.03	0.00 0.00 -0.03	0.00 0.00 -0.03	0.11 0.12 0.08 0.09	0.00 0.00 -0.03 0.03	0.07 0.07 0.04 0.04	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03	0.00 0.00 -0.03	0.07 0.07 0.04 0.04	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03	0.11 0.11 0.08 0.08	0.00 0.00 -0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.0 0.0 -0.0

ERIC

201008-5

A011/011 . 201008-S

	201008-5	1011/011																			1011/0	111,1 201	.008-5
		2.5	, , ix	TIONAL	SOUTE	REG . WEST	TON CENTRAL	HORTH EAST	i s	ex _Penale.	BTTCK	CZ <u>VHITZ</u>	1 20 8	Parestal Sone BS	EDUCATION GRAD	POST	TOR	ETT BEET	IRR-AND- SHALL PLACES	TIPE CF	ELLB	T URBAN PRINGE	HIGH HETFO
	HIRCHI.	01000	1011/01	1																	• '		
A 5 (3)	Not all red	VIVVE						fallarin	nercente	. which	are consta	nt for e	ach Cated	orization	n of the	papere,	account fo	r the re	at of th	e respor	50 S.		
3,00	Not all res	bottest sec.	est edorr:	EEDIO 1	II EADOCAIL				, ,0.00														
	BESTONES:	·ó98 \ AGZ:	17		I don't i										•		٠						•
*)	1973-74 1973-74 1973-74	SB.OP-P-VAL		0.31 0.20	0.11 0.11 -0.20 0.21	0.00 0.00 -0.31 0.20	0.12 0.11 -0.19 0.21	0.90 0.68 0.59 0.49	0.18 0.11 -0.13 0.19	0.44 0.36 0.13 0.18	2.18 1.69 1.87 1.50	0.03 0.03 -0.28 0.19	0.20 0.19 -0.11 0.25	0.46 0.26 0.15 0.28	0.00 0.00 -0.31 0.20	v. 12 0.08 -0.19 0.19	0.42 0.29 0.11 0.32	0.00 0.00 -0.31 0.20	0.11 0.10 -0.20 0.20	1.05 1.02 0.74 0.83	0.40 0.40 0.09 C.41	0.00 0.00 -0.31 0.20	0.00 0,00 -0.31 0.20
ek Sirin mengadir	The tone of	201008-S the note Wa	90 <u>17/01</u> 8 catego	_								~		•	,		•		, <i>a</i>				•
***	BESPONSE:	01 162:	17 19		The perce	nt of s	gr <del>eeme</del> nt:	between	first an	se cond	readers (	the agree	ments be	tore reca	nciliati	on) follo	) AB:						
·	1973-74	SE OF BP SE CP P-47F SE CS B-47F		90.92 0.85	87.04 2.04 -2.98 1.82	90.11 1.97 0.09 1.67	89.49 .1.41 -0.53 1.23	92.40 1.44 2.38 1.25	1.05 -0.12 0.06	90.13 1.32 0.11 0.03	90.09 2.14 0.07 2.08	90.02 0.96 0.00 0.26	92.07 2.12 2.05 2.10	1.01	-90.95 1.16 0.93 0.91	08.98 1.17 -1.04 0.76	91.97 1.59 1.95 1.72	86.37 2.21 -3.65 2.23	90.82 1.44 0.80 1.31	87.37 2.57 -2.65 2.25	2.04 -0.62 1.94	92.41 2.66 2.39 2.44	91.34 2.94 1.32 2.65
	1973-74 1973-74	AGE: SE OF P-VALUE SECTA-P SECTA-P SECTA-P		90.36 0.78	88.55 1.75 -2.01 1.56	90.82 1.77 0.26 1.50	89.61 1.29 -0.95 1.14	92.70 1.39 2.14 1.18	90.43 0.98 -0.13 0.82	90.68 1.23 0.12 0.78	90.92 1.98 0.36 1.93	90.49 0.88 -0.07 0.25	92,45 1.86 1.89 1.85	93.70 1.52 3.140 1.46	91.27 1.10 0.71 0.88	69.26 1.13 -1.30 0.75	92.54 1.44 1.98 1.56	06.93 2.13 -3.63 2.14	91.11 1.38 0.55 1.25	00.30 2.30 -2.10 2.00	09.95 1.00 , -0.61 1.79	93.04 2,39 2.48 2.23	91.53 2.91 0.97 2.65

0100 mg 8017/017

80 17/0 17 20 100 8-3

[.] The absolute value of this number is greater than 2.0 times its standard error.

You are going to hear two people talking on the telephone. One is a girl named Mary Brown. The other is someone just about your age. His name is Billy. Pretend that YOU are Billy, and LISTEN CAREFULLY to what Mary asks Billy to do.

# (NOW LISTEN TO THE TELEPHONE CONVERSATION)

Mary asked Billy to write a note, didn't she? Now, you will hear them again. Pretend that you are Billy again. Listen carefully, and this time try to write the note that Mary asks Billy to write.

(NOW LISTEN TO THE TELEPHONE CONVERSATION AGAIN.)

73-74 NAEP #: P201012-N

69-70 Report #: U603

73-74 061: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS. ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING TASKS, E.G., HANUSCRIPTS, LETTERS.

73-74 Subobi: A. Social.

Exercise Type:

Scoring Type:

69-70 Obj. I. WRITE TO COMMUNICATE ADROUATRLY IN A SOCIA SITUATION.

Short Answer Semi-professional

Administration Hode: Group Tape/Text Stimulus Type; Overlap 05-06 73-74 Package-Exercise: 01-20 69-70 Package-Exercise: 63.55 73-74 Matl P-value: 69-70 Matl P-value: 63.88 Timing: (in seconds)
Stimulus: (1 · Introduction: Phone Conversation: 45 18 Instructions: 45 Repeat Conversation: Instructions: 138 Total: 597+ Response:

Exercise Total:

+Note: Response time does not include conversation. However, respondents could take down the note anytime after hearing the first conversation.

## ~-SCORING GUIDE

Categories and sample responses are listed below.

O- = KO RESPONSE.

1 ACCEPTABLE RESPONSE.

Hary Brown will be heer tonight sister
Hary will be here to night She told me to give you this
mesage.

Hery called and she said "that she would be here tonight."
Hary will be coming ever tinight got it
Hary being here tonight
Hary Brown will be here tonight. She did not say when. I
told her you were at the store
to sister Hary called. Hary said she will be here
tonight. from Billy
Hary will be here tonight sis and she wants you to be
here. I have gone to practise so I could not stay here
to tell you so Hary asked me to write this note

2 = UNACCEPTABLE RESPONSE.

I will be here to nite

Bary won't be here to night OK so thats why I wrote this

note sigh Billy

Hary will be there tonight
I can't wait till night time and I'll be there

Hary will be here in a little wial

Tell Harry I'm coming over tonight

Hary will be there tonight. Please call her when you get

a chance

Hary Brown called and said she is coming over

3 = ILLEGIBLE, ILLITERATE, OTHER NON-RATEABLE.

You are going to hear two people taking on the telephone

9 = I DON'T KHOW.



1002/002 201012-E.

201012-8 1002/002						•												1002/0	2 201	012-8.
	ENTIONAL	SOUTE	1137	CHTPAI	EORTE BIST	i	n nu	) 111CX	a G	1 P:	50HE 50HE	EDUCATION GRAD ES	7037 75	TOS TOS	HINE	SBALL SBALL PLACES		EATE BATE BIG CII	CEBIE	#3790
ATTRICINE: 261912-W 1002 Listen to the telephone conv	V002	etvess Bar			etená jo	e ero Bill	y. Srite	e the note	that Sar	7 asks bi	117 to g	ive to h	is eister:	It is:	Sary w	111 be b	ere tani	ighe.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Se respon	190.																	
CHARGE 9-TAIRE	0.93 -1.46	1.52 0.32	0.44 -1,22	0.67 -1.37	1.20 -3.19	1.21 -1.84	0.69	1.81 -1.65	0.5% -1.10.	1.22 -5.58	3.1 <b>8</b> 1.20	0.54 -0.34	0.29 -1.85	2.44 -1.81	3.54 1.32	0.38 -1.89	-0.30	2.40 -1.38	0.00	0.79 -3.50 0.55
1973-74 EE OF F-TAL SE OF CEAPER F-TALKE	0.39	1.46 1.56	0.13	0.37 1.29	0.73 2.43	0.59 1.93	0.29 0.81	0.69 1.27	0.44	1.21 3.02	2.08	0.59	0.17 1.20	1.01	3.41 3.65	0.31 1.12	0.32	2.40 3.16	0.07	4.56
1973-74 BELTA-P CRANGE BELTA-P		9.57 1.78	-0.51 0.24	-0.28 6.09	0.25 -1.73	0.26 -0.38	-0.26 0.45	0.86 -0.19	-0.11 0.36	0.27 -8.12	2.23 2.66	-0.01 1.12	-0.660 -0.39	1.49 -0.35	2.59 2.78	-0.57° -0.83	1-16	1.45	-0.95 <del>3</del> 1.39	-0.16 -2.04
1973-78 SE OF DP SE OF CHARGE DELTA-F		1.17 1.46	0.41 1.11	0.46 1.21	0.62 1.88	0.25 0.35	0.24 0.36	0.60 1.31	0.12 0.33	1.07 2.65	1.79 2.02	0.36	0.30 0.72	0.99 1.86	3.11 3.42	0.26 1.02	0.48	2.24	0.39	0.63 4.08
22570822: 03 162: 9		locate b	le respon	nsa. Ind	:leled:	vb0=8427,	e kaze•he	re. and Th	en-tonish	t.										
· 1973-74 P-TALUE CHARGE T-TALUE	63.55 -0.33	57.56 -4.56	64.41 -5.07	66.85 -0.21	64.25 7.92	60.30	66.71 -1.17	41.81 -2.37	68.10 0.79	50.88 2.96	59.57 2.17	65.55 -2.13	71.31 2.27	41.32 -5.34	59.49 -3.18	1.72	66.42 -5.74	53.3:	4.02	71.40
1273-74 SE CF P-VAL SE OF CEASSE P-VALUE	1.46 2.23	3.22 3.75	2.70 4.26	3.03 3.98	2.54 4.68	1.67 2.67	1.80 2.62	3.12 4.36	1.47 2.36	4.61 7.50	5.68 7.55	2.45 3.60	2.01 3.07	3.39 6.39	5.61 7.90	2.29 3.46	6.36	4.53 5.29	3.65 7.85	3.42 6.34 7.85
1973-74 DELTA-P CEREGE DELTA-P		-5.99 • -4.23	7.86 -4.74	3.30 0.12	0.70 8.25	-3.25° 0.29	3.160 -0.84	-21.74* -2.04	4.55• 1.12	-12.67° 3.29	-3.98 2.50	2.03 -1.20	7.760 2.60	-22.23 <del>0</del> -5.01	-4.06 -2.85	3.11 2.05	2.87 -5.41	-10.24° -5.46	3.35 4.35	3.58
1973-74 SE CP DP SE OP CRINGE DELT2-P		2.80 3.61	2.47 3.66	2.50 3.44	2.21 3.62	G. 97 1.41	0.96 1.50	2. 91 4. 24	6.73 1.10	4.59 7.29	5.60 7.35	1.85 2.60	1.72 2.28	3.40 6.57	5.57 7.75	2.09 3.12	4.10 5.76	8.57 5.02	3.34 7.10	5.65
EESPOESE: 02 1GE: 9		Unaccep to	adi, 190	ponse.	Incorrect	informat	ion in no	te or inco	explete se	ta.						,	20 /2	37. 63	26.20	24.45
1973-74 P-FALUE CRIBGE P-FALUE	27.49 -0.54	30.84 3.27	28. 13 3. 97	25.09 -2.87	26.72 -5.47	30.04 -0.65	25.01 -0.02	43. 97 5.06	23.87 -2.59	30.93 -6.62	28.83 -2.07	26.87 2.32	22.44 -2.70	0.62	27.96	24.63 -3.57	24.62 1.40 3.03	7.06 3.71	-2.29	-0.82 -3.20
1973-74 SE CP P-TIL SE CP CELEGE P-TIME	1.25 1.82	2,79 3.54	2.30 3.45	2.95 3.70	1.73 3.24	1.54 2.35	1.45 2.16	3.43 4.68	1.32	4.69 6.69	5.58 7.65	3.00	1.94	3.70 5.27	5.39 7.05	1.72 2.78 -2.86	4.47 -2.87	10.140	5.91	5.71
197 J-74 DELTA-P CEANGE DELTA-P		3.35 3.81	0.64 4.51	-2.40 -2.33	-0.77 -4.93	2.55* -0.11	-2.48 <del>0</del> 0.52	16.48* 5.60	-3.62• -2.05•	3.44 -6.08	1.34	-0.62 2.86	-5.05° -2.16	12.260	3.30	-3.03	1.94	7.60	-1.75 3.63	-0.28 2.81
1973-74 SE OF DP SE OF CELEGE DELTA-P		2.43 3.24	2.19 2.98	2.35 3.06	1.68 2.81	0.85 1.32	0.85 1.41	3. 21 4. 83	0.70 0.97	8.70 6.49	5.41 7.29	1.76 2.37	1.50 2.11	3.63 5.36	5.24	1.54 2.37	2.75 8.14	4.33	5.42	5.14
22370252: 63 162: 9		Illegibl	o, illit	terate, a	nd other	non-retez	ble.									- 4-	8.12	6.66	6.32	3.36
1973-74 P-VALUE CEASGE P-VALUE	7.31 1.63	8.83 -0.28	6. 90 2. 19	6.72 3.79*	7.05	7.48 1.55	7.18 1.75	10.67 -2.78	6.63 2.35	18.83 6.70	8.42 -1.30	6.12 -0.37	5.48 1.81	13.01	7.95 -1.96	7.62 3.03	4.26	0.12	-2.24	1.06
1973-74 SE OF P-VAL SE OF CRAPGE P-VALUE	0.81 1.09	1.95 2.48	1. 73 2. 16	0.97 1.23	1277 2.65	1.00 1.42	1.24	1.85 3.29	1.21	3.78 4.79	2.68 3.90	1.18 2.09	1.09	3.13	2.64 4.40	1.34	2.47	2.74	-0.99	2.48 -3.95
1973-74 DELTA-P CERSCE DELTA-P		1.52 -1.91	-0.41 0.56	-0.59 2.16	-0.26 -1.67	0.17 -0.04	-0.17 0.12	3.36 -4.41	-0.68 0.72	7.12 5.07	1.11 -2.93	-1.19 -2.00	-1.83 0.18	5.70 2.03	0.44 -3.59	0.31 1.40 1.13	0.81 2.63 2.33	-1.51	-3.87	-0.57
1973-7% SE CF DF SE OF CRAFGE DELTA-P		1.68 2.21	1, 51 1, 90	1.04	1.42	0.58 0.76	0.56	1.72 3.07	0.40 0.58	3.60 4.51	2.60 3.78	1.55	0.93 1.30	2.93 4.09	2.63 4.24	1.40	2.82	2. 73	3.84	2.36

201012-8 1002/002

1002/002 201012-1



The absolute velue of this number is greater than 2.0 times its standard error.

12-8 3.002/002	. SECORAL	50 VT H 	3 2 G # 2 5 T	ZOV CEPT FIL	SOPTE . ZSST	; S	ei Perle	: #1 ! ! BL1G	C2 !  -   #8178	P:	ARESTAL SORE	EST EST EST EST EST EST EST EST EST EST	705T 1 75 1	108 52720	SITHER		EIDICE CITI	A002/00 DESCRITT BAIR BIG CTY	03312	1012-: EZ:
cres: 201012-2 100	2/002 Versation bet	Aedu BR	ry and 21	1117. Pr	etend you	are Sill	y. Brite	the note	that Hary	seks zi	liy to g	ite to h	s sister.	It is:	Hacy w	111 be b	ere tonig	ht.		
)952:- 390 1G2: 9 1973-74 P-71LVZ	0.70	40n't 1	0.11	0.67	0.79	0.96	0.#5	1.75	0.54	2.54	0.00	0.52	0.48	2.43	1.06	0.71 0.71	0.39	0.60	0.58	0
ENICZ 1-1723	0.70	1.25*	0. 11	0.67	0.79*	0.96*	0.454	1.74*	0.54*	2.540	0.00	0.52	0.45	4.00	****	0.,,,	****			
973-78 SE OF P-VAL E OF CELESE P-VALUE	0.16 C. 16	0.39	0.11 0.11	0.38	0.28	0.27 0.27	0.11	0.42 0.42	9.17 0.17	0.90	0.00	0.42 ( 0.42	0.28	1.49 1.49~	1.01	0.33 0.33	0.39	0.00	0.60 0.60	
2		0.55	-0.590	-0.03	0.09	0.26	-0.25	1.04	-0.160	1.840	-0.70¢	-0.18 -2.18	-0.22 -0.22	2.18	36 0.36	0.01 C.01	-0.31 -0.31	-0.70* -0.70*	-0.12 -0.12	-
1973-74 BELT1-9 CHISCE DELT1-P		0.55	-0.59+	-0.03	0.09	0.26	-0.25	1.04	-4.14-		-4.14	-3.10			••••					

201012-8 107/002

1002/602 201012-8



o The sheelEte value of this number is greater than 2.0 times its standard error

Here are some parts of a letter. Write them on the blank lines where you think they should go. Do NOT write a letter.

	257 Main	Street		Dear Aunt Jane,	
	June 24, 1	1973		Albert Clark	
	Midland,	Ohio 45148 `		Your nephew,	
~			<u></u> _		
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\$5 Jun 200		•	•	•	_
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73-74 NARP #: B201013-HT

69-70 Report #: 0605, 032.

II. DEHOUSTRATES ABILITY TO WRITE IN RESPONSE TO A 73-74 Ob1: II. DEHOESTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEHARDS AND OBLIGATIONS ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPILLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING TASKS, E.G., NAMESCRIPTS, LETTERS.

A. SOCIAL.

73-74 Subobj:

I. WRITE TO' COMMUNICATE ADEQUATELY IN A SITUATION. 69-70 Obj:

Prercise Type: Scoring Type: Mainistration Bode: 9 13 Stimulus Type:	Short-Answer Semi-professional Group 73-78 Group/69-70 Individual Tape/Text
Overlap:	9 13
73-74 Package-Exercise:	01-07 12-02
69-70 Package-Exercise:	06-18 12-23
73-78 Satl P-value:	25.89 55.19
69-70 Satl P-value:	26.03 48.93
Timing: (in seconds) Stimulum: Response: Exercise Total:	15 9 296 240 311 249

P-values are for all siz parts correct.

0 241013-1,24

#### SCORING GUIDE

ategories are listed below.

### WTIRE BIRCIS

- AND HO RESPONSE (RETIRE EXERCISE BLANK).
- 1 0 ANY ATTEMPT AT EXERCISE (NOT I DON'T KNOW FOR ALL).
  - 2 = I DON'T RHON FOR ENTERS EZERCISE.

## TOP LINE OF RETURN ADDRESS.

- Q = NO RESPONSE TO TOP LINE.
- 1 = 257 MAIN STREET OR JUNE 24, 1973.
- 2 = ANYTHING BLSE ON TOP-LINE.

## MIDDLE LINE OF RETURN ADDRESS

- Q' = HO RESPONSE TO HIDDLE LINE.
- 1 = MIDLAND, OHIO IF 257 HAIR ST. OF TOP LINE 257 HAIR STREET IF DATE GIVEN ON TOP LINE OR IP HIDLAND, OHIO OF BOTTON LINE.
- 2 = ABYTHING ELSE ON HIDDLE LIKE.

#### BOTTOM LINE OF RETURN ADDRESS

- Q = NO RESPONSE TO BOTTOM LINE.
- 1 = JUNE 24, 1973 HIDLAND, ONIO IP STREET IS GIVEN ON HIDDLE LINE.
- 2 = ANYTHING ELSE ON BOTTOH LYNE.

Categories are listed below.

#### GREETING LINE

- 9 = NO RESPONSE TO GREETING LIKE.
- 1 = DEAR AUNT JAME OR JEAR AUNT ON THE GREETING LINE
- 2 = ANYTHING PLSE ON THE GREETING LINE.

## CLOSING LIDE '

- 0 = NO RESPONSE TO CLOSING LINE.
- 1 = YOUR MEPHEN, ON THE CLOSING LINE.
- 2 = ANYTHING PLSE ON THE CLOSING LINE.

# SIGNATURE LINE .....

- 0 = NO RESPONSE TO SIGNATURE LINE.
- 1 = ALBERT CLARK OR ALBERT.
- 2 = ANYTHING ELSE ON THE SIGNATURE LINE.

201013-87 1002/002					ø	•												. 1002/0	02 201	013-¥T
201013-51	PATTICUAL	5007 B -	125	IOS CEFTRAL	NOSTE ESST	i	PESALE PESALE	BLACE	e veite	1     ¥0_85	SORE	EDUCATIO	7051 75	LOW	RITERNI		STITY CITY	HIIN	T UEBAS PRINCE	BIGH NRTFO_
7,22222	2/002		,		3									•		٠,-				_
Here are some parts of a let	ttor. Frit	e them on t	the blan	k lines	where you	think th	sy should	d go. Do	sor write	• a letter	t.	•								•
R232035B: 00 g 162: 9		Bo respons	se to en	tire eze	rcise.			•							1					1.51
1973-74 P-VALOE CHANGE P-VALOE	1.37	0.76 -1.00	2. 20 1. 04	0.89 -0.61	1.61 0.21	1.69 -0.14	1.03	1.46 -2.50	1. 10 0. 17	0.85 -1.06	1.24	0.00 -1.07*	0.28 -1.24•	3.58 -5.65	0.80 0.50	0.67 -0.75	0.32 -0.50	2.83	1.62	0.76
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.33 0.48	0.41 1.32	0.89	0.44 0.71	0.76 0.92	0.46 0.64	0.33 0.50	0.71 2.34	0.27 > 0.37	0.81	0.80 0.80	0.00 0.50	0.20 0.5%	1.25	0.77 0.92	0.31 0.59	0.18 0.78	2.00	1.02	0.52 0.69
1973-74 DELTA-P CRANGE DELTA-P	-	-0.61 -0.92	0.83 1.12	-0.48 -0.53	0.24	0.32 -0.06	0.06	0.09	-0.27 0.25	-0.52 -0.98	-0.13 1.32	-1.37° -0.99	-1.09° -1.16°	2.21 -5.57	-0.57 0.58	-0.70 -0,67	-1.05° -0.42	1.46 2.49	0.25	0.14 0.86
1973-74 SE OF DP SE OF CRIEGE DELTI-F -		0.45 1.11	0.73 0.86	0.45	0.61	0.23	0.24	0.62 2.07	0.20 0.35	0.83 1.26	0.60	0.33 0.53	0.34 0.55	1.18 4.24	0.79 0.98	0.36 0.56	0.36 0.84	1.78 1.83	0.81	0.55 0.78
16E: 13							` •	,												
1973-74 P-VALU2 CRANGS P-VALUE	0.29 0.12	0.07 -0.06	0.82 0.70	0.00	0.24	0.55 0.47	0.03 -0.23	0.00 -0.54	0.23 0.15	0.00	0.46	0.57 0.57	-0.03	1.90 1.56	0.00 -0.97	0.04	0.00	1.22 0.85	0.00	0.00 -0.27
1973-74 SE OF P-VAL SE OF CRINGE P-VALUE	0.17 0.19	0.07 0.16	0.61 0.62	0.00 0.23	0.24	0.35 0.36	0.03 0.16	0.00	0.18	0.00	0.46	0.47	0.00	1.28 1.33	0.00	0.04	0.00	1.10 ,1.14	0.00	0.00 0.27
1973-74 DELTA-P CEANGE DELTA-P		-0.22 -0.18	0.53 0.58	-0.29 -0.36	-0.05 -0.05	0.26 0.35	-0.26 -0.35	-0.29 -0.66	-0.06 0.03	-0.29 -0.12	0.17 0.34	0.28 0.45	-0.29 -0.15	1.61	-0.29 -1.09	-0.25 -0.08	-0.29 -0.12	0.93 0.73	-0.29 -0.12	-0.29 -0.39
'1973-74 SE OF CF SE OF CRANGE DELTA-P		0.18 0.22	0.45	0.17 0.29	0.24	0.17 0.19	0.17 0.19	0.17 3.38	0.07	0 • 17 0 • 19	0.42 0.43	0.32 0.33	0.17 0.19	1.20 1.24	0.17 0.77	0. 17 0. 19	0.17 0.19	0.96	0.17 0.19	0.17 0.35
- BESPONSE: 090 LGE: 9		I don't k	mo to	ntire es	ercise.															•
1973-74 P-VALUE CRARGE P-VALUE	1.12 1.10*	1.05 1.05*	1.37 1.33*	0.84 0.84	1.23 1.18	1.46 1.44*	0.76 0.780	1.46 1.46*	1.07 1.06	0.98 0.74	0.00	1.24 1.24	0.58 0.5 <del>0</del>	2.18 1.98	1.83	0.75 0.75	0.00	1.74 1.65	2.26	0.31
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.27 0.27	0.43 0.43	0.55 0.55	0.39 0.39	0.70 0.70	0.41 0.41	0.25 0.25	0.58	0.30 0.30	0.70 0.74	0.00	0.56 0.56	0.27 0.27	1.00 1.02	1.01	0.36	0.00	0.74 0.75	1.31	0.31
1973-74 DELTA-P CHANGE DELTA-P		-0.07 -0.05	0.25 0.23	-0.28 -0.26	0.11 0.08	0.34	-0.36 -0.36	0.34	-0.05 -0.04	-0.14 -0.36	-1.120 -1.100		-0.54° -0.52°	1.06 Q.88	0.71 0.73	-0.37 -0.35	-1.120 -1.100	0.62 0.55	1.14 1.16	-0.81 -0.79
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.42 0.42	0.45 0.48	0.38 0.38	0.54 0.54	0.21 0.21	0.21 0.21	0.55 0.55	0.11 0.13	- 0.69 0.73	0.27 0.27	0.44	0.24	0.98 0.96	0.97 0.97	0.34	0.27 0.27	0.70 0.71	1.15 1.15	0.41 0.41
4GZ 13			,											٥		•				
1973-74 P-VALUE CHARGE P-VAIUE	0.07 0.07	0.00	0.27 0.27	9.00 9.00	0.00	0.14 0.14	0.00	0.00	0.03	0.00 0.00		0.00	0.07 0.07	0.00	0.00	0.09	0.32	0.00	0.00	0.00
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.05 0.05	0.00	0.20 0.20	0.00	0.00 0.00	0.10 0.10	0.00	0.00	0.04	0.00		0.00	0.07	0.00	0.00	0.09	0.34	0.00	0.00	0.00
1973-74 DELTA-P CHANGE DELTA-P		-0.07 -0.07	0.20 0.20	-0.07 -0.07	-0.07 -0.07	0.07	-0.07 -0.07	-0.07 -0.07	-0.04	-0.07 -0.07		-0.07 -0.07	0.90	-0.07 -0.07	-0.07 -0.07	0.02	0.25 0.25	-0.07 -0.07	- 0.07 -0.07	-0.07 -0.07
1973-7% SE OF DP SE OF CHANGE DELTA-P		v. 05 . 0.05	0.15 0.15	0.05	0.05 0.05	0.05 0.05	0.05 0.05	0.05 0.05	0.04	0.05 0.05		0.05	0.06 0.06	0.05 0.05	0.05 0.05	0.08	0.30	0.05	0.05 0.05	0.05 0.05

201013-WT AG02/002

A002/002 201013-RT



[•] The absolute value of this number is greater than 2.0 times its standard error.


A003/003 201013-WT

***	- NATIONAL	I SOUTH	NEST_	ION _CENTRAI	HORTH ZAST	i ´	. ZZEALE	I RACK		- P     KO ES	ARENTAL SCHE	EDUCATION GRAD	POST	I EITRO	EITRERE	IZZ-AND- SHALL PLACES	RICIUM	HAIN	UPBAN	BIGH METEO
EXERCISE: 201013-WT 400	2/003			`												,				
Top line of return address,	parts of a	letter.														*				
" RESPONSE: 00 AGE: 9		No respon	se to en	tire ex	rcise or	top line	return a	ddress bla												
1973-70 P-VALUE CHANGE P-VALUE	4.87 -1.00	2.72 -4.89*	6. i4 0.89	5.11 -1.54	5.32 1.39	5.99 -1.89	3.70 -0.08	8.01 -7.20*	4.04 -0.11	5.33 -8.89	3.66 -3.07	2.77 -2.26	2.57 -1.33	13.37 -9.72	3.61 -4.67	3.44 -1.62	2.65 -5.61	7.66 5.17	3.92 0.02	3.52 1.82
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.64 0.96	0.66 2.07	1.74 2.14	1.02 1.77	1.42 1.77	0.89 1.37	0.66	1.55 3.22	0.65 0.88	2.09 4.61	1.59 2.80	0.78 1.54	0.53 0.95	2.68 5.45	1.63 3.69	0.94 1.39	0.93 2.91	2.75 2.93	1.51 2.08	1.39
1975-74 DELTA-P CHANGE DELTA-P		-2.15* -3.89*	1.27 1.89	0.24 -0.54	0.45 2.39	1.12* -0.89	-1.170 0.92	3.14* -6.20*	-0.83* 0.89	0.46 -7.89	~1.21 -2.07	-2.10* -1.26	-2.30* -0.33	8.50+ -8.72	-1.26 -3.67	-1.43 -0.62	-2.22° -4.61	2.79 6.17•	1.02	-1.35 2.82
1973-74 SE OF DP ~ SE OP CHANGE DELTA-P		0.80 1.83	1.43 1.64	0.95 1.50	1.16 1.56	0.45 0.70	0.47	1.45 2.86	0.34	1.99 4.41	1.56 2.77	0.66 1.27	0.59 0.96	2.57 5.20	1.80 3.49	0.81 1.26	1.01 2.78	2.49 2.71	1.42 1.99	1.36
AGE: 13															•					· ·
1973-74 P-VALUE CRANGE P-VALUE	1.39 0.30	1.61 0.60	2.27 0.36	0.85 0.18	0.94	2.05 0.86	0.72 -0.29	3.64 0.18	0.89 0.27	0.00 -3.04	2.47 1.12	1.08	0.81 0.39	3.77 1.58	0.50 -4.11	0.72	1.91 1.91	2.47 1.35	1.72 -0.89	0.44 0.17
1973-78 SE OF P-VAL SE OF CHANGE P-VALUE	0.28 0.39	0.84 1.04	0.64 1.01	0.33	0.49 0.65	0.45 0.62	0.25 0.41	1.33 1.92	0.21 0.33	0.00 2.39	1.36 1.59	0.52 0.66	0.34	1.74 2.01	0.33 2.29	0.27 0.38	1.19 1.19	1.18	0.77 1.62	0.44
1973-74 DELTA-P CHANGE DELTA-P		0.22 0.30	0.88 0.06	-0.54 -0.12	-0.45 -0.22	0.66* 0.56	-0.67* -0.59	2.25 -0.12	-0.50* -0.03	-1.390 -3.34	1.08	-0.31, 0.04	-0.58 0.09	2.38 1.26	-0.890 -4.410	-0.64 • 0.12	0.52 1.61	1.08 1.05	0.33 -1.19	-0.45 -0.13
1973-74 SE OF DP SE OF CENEGE DELTA-P		0.72 0.90	0.53 0.82	0.35 0.49	0.44	0.24 0.35	0.23 0.34	1. 19 1. 71	0.20 0.28	0.28	1.21 1.45	0.47 0.58	0.38	1.64 1.91	0.39 2.16	0.31 0.42	1.06 1.09	1.09 1.26	0.78 1.49	0.50 0.62
EESPOESE: 010 AGE: 9		257 Sain	Street (	of June	24, 1973	<i>(</i> 23														
1973-74 P-VALUE CRANGE P-VALUE	78.78 2.12	78.57 6.48	76.44 0.08	78.17 1.29	81.61 0.89	76.69 4.75	80.96 -(.63	67.65 6.10	81.07 1.56	75.09 10.82	9.32	82.77 4.78	84.14 , 2.41	60.22 5.38	81.23 13.66	81.98 5.26	4.79	72.77 -9.62*	80.51 -1.91	87.18 4.16
1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	1.16 1.85	2.30 4.86	2.95 4.01	.89 3.12	2.19 2.97	1.53 2.58	1.43 2.10	2.97 5.95	1.19 1.81	4 . 45 6 . 95	4.23 6.10	1.85 3.31	1.51 2.16	3.76 5.91	5.41 11.25	1.90 2.73	2.69 5.21	3.49 4.47	3.64 5.06	3.29 4.09
1973-74 DELTA-P CHANGE DELTA-P		+0.21 4.36	-2.34 -2.04	-0.6: -0.83	2.83 -1.23	-2.09* 63	2.18* -2.75	-11.13* 3.98	2.29* -0.56	-3.69 6.70	3.48 7.20	3.99° 2.66	5.36° 0.29	-18.56* 3.46	2.45 11.74	3.20 3.14	1.30 2.67	-6.01 -11.74*	1.73	8.400 2.04
1973-74 SE OF DP SE OF CHIEGE DELTI-P		2.06 4.10	2.46 3.47	1.74 2.74	1.86 2.73	0.91 1.45	0.98 1.50	2.76 5.24	0.58 1.07	4 .47 6.75	3.95 5.93	1.81 2.65	1.20	3.77 5.69	5.30 10.5	1.63 2.39	2.59 5.01	3.28 4.40	3.29 4.61	3.43 4.22
1GR: 13																				
1973-74 P .alcu Charge P-Value	88.94 -2.52	87.72 -2.93	86.06 -4.22	90.60 -0.88	90.90 -2.32	85.18 -3.64	92.77 -1.11	78.23 -7.89	90.92 -1.55	₩ .66 -6.24	83.11 -8.97*	86.65 -5.32	93.19 0.91	78.46 -9.72*	84.83 2.02	91.38 0.54	87.91 -8.10*		-3.35	93.17 -3.17
1973-74 SE OF P-VAL SE OF CENEGE P-VALUE	0.82 1.16	2.14 2.62	1.42 2.22	1.42 2.24	1.55 1.88	1.22 1.95	0.98 1.36	2.31 3.13	0.72 1.17	4.67	3.09 3.73	1.40 1.97	0.76 1.60	3.23 A.04	3.10 4.38	1. 17 2. 21	2.90 3.26	2.65 3.72	2.63 3.20	1.92
1973-74 DELTA-P CHANGE DEJEA-P		- 1. 22 -0.41	-2.88* -1.70	1.66	1.96 0.20	- 3.76* -1.12	3.83° 1.41	-10.71* -5.37	1.96° 0.97	-4.28 -3.72	-5.83* -6.45	-2.29 <del>0</del> -2.80	4.25° 3.43°	-10.48* -7.20	-4.11 4,54	2.44* 3.06	-1.03 -5.58	0.41 2.51	-0.46 -0.63.	4.234 -0.65
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.87 2.44	1. 28 1. 95	1.20 1.81	1.35	0.74 1.2?	0.73 1.21	1.97 2.84	0.46	4 . 47	2.86 3.49	0.93 1.44	0.81 1.26	3.10 3.89	3.00 4.26	1.20 1.89	2.61 2.96	2.49 3.46	2.50 3.13	1.20

201013-81 1003/003

A003/003 201013-NT



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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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	201013-HT &003/003		,						•									•	1003/0	003 `201	013- <b>3</b> T
,	in the second	PATIONAL	SOUTE I SOUTE	8 E V EST	CZFT RA	FORTH L PAST	1	EI LIEALE_	PLICK.		1 10 83	Parestal Sone HS		POST	1 1 108 1 87720	EXTERN	FLICES PLICES	SADIGA	FFIR	CEBIN	RÍGE PETPO
eð i	EXERCISE: 201013-HT / 1003/	<u> 603</u>						•		٠.				1		₹ <b>~</b>	•				•`
	Top line of return edurace, p	erte of a	letter.			•							•	· ,•	/•						
	PESPOREE: 02 AGE: 9		Anything	else on	top lin	of retur	n eddcese	1.	,	1					•			•			•
	1973-74 P-VALUE CRAEGE P-VALUE	15.23 -2.22	17.66 -2.64	16.05 -2.29	15.89 -0.58	11.84 -3.46	15.85 -4.32	10.58	22.88 -0.37	13.82 -2.51	18.60 -2.67	14.08 -6.25	13.22 -3.75	12.70 -1.68	24.23 2.16	13.23 ′	13.83 -4.390	17,27 ,0.62	1 7. 83 2.80	13.31 -0.37	8.99 -6.29
	1973-74 ME CP P-VAL ME OF CHANGE T-VALUE	0.81 1.33	1.68 3.41	1.60 2.60	1.46 2.24	1.58 2.60	1.08 1.86	1.29 1.78,	2.63 4.16 j	0.89 1.65	4.51 6.55	\$.12 5.96	1.62 2.57	1.28 1.89	2.27 3.67	4.41 8.27	1.38 2.17	2.38 4.28	2.13 3.16	3.78 4.71	2.34 3.21
	1973-74 DELTA-P CRAWGE DELTA-P		2.43 -0.42	0.82 -0.07	0.66	-3.39+ -1.24	0.62 -2.10-	-0.65 2.19	7.654 1.85	-1.61* -0.29	3.37 -0.45	-1. 15 -4.03	-2.01 -1.53	-2.53° 0.54	9.004	-1.90 -8.80	-1.43 -2.17	- 2.04 - 3.04	2.60 5.02	-1.92 1.65	-6.2¢* -4.07
	1975-74 MM OF DP SE-OF CHARGE DELTA-P		1.62 2.90	1.42 2.32	1.29 1.97	1.33 2.25	0.85 1.22	0.88 1.25	2.44 3.79	0.48 0.72	4:40 6.28	3.91 3.72	1.48 2.16	1.02 1.46	2.25 3.69	4.32 7.83	1.23 1.84	2.23 4.05	2.12 3.19	3.43 4.30	2.51 3.26
	, AGE: 13	•	•							•					• •			•			
	1973-74 P-VALUE CHANGE P-VALUE	9.60 3.15	10.67 2.33	11.00 3.58	8.55 0.70	8.16 2.28	12.64 2.65	6.57 1.40	18.13 7.71*	8.16 3.25	15.34	-18,43 7.86*	12.27	5.94 ~1.35	17.78 8.15*	16.67 2.10	7.79 -1.05	3.85	8.18 -1.33	9.81 4.25	6.39 3.01
	1973-74 EE OF F-VAL SE OF CEANGE P-VALUE.	0.75 1.12	1.80 2.52	1.11 2.05	1.36 2.27	1.65 1.9/	1.16 1.90	0.89 1.23	1.94 2.60	0.73 1.20	4.67 5.55	2.74 3.33	1.32 1.87	0.79 1.60	2.93 3.92	3.12 3.44	1.10 2.20	2.17 2.63	2.07 3.32	2.18 2.99	1.82 2.28
	1973-74 DELTE-P CHANGE DELTE-P	-1	1.07 0.18	1.60	-1.05 -1.45	-1.84 0.09	3.04.	-3.09 <del>0</del> -0.75	8.53° 5.56°	-1.44* -0.90	5.74 7.13	4. C3 5. 71	2 . 67* 2 . 63*	-3.66% -3.50°	8.18* 6.00	5.07 -0.05	-1.67 -3.20	0.25 3.71.	-1.42 -3.48	0.21 2.10	-3.21 0.86
	1973-74 SE OF DP SE OF CHEMOS DELTE-P		o 1.60 2.21	1.07	1. 15 1.83	1.36 1.76	0.70	0.72 1.15	1.68 2.41	0.40	4.45 5.35	7.56 3.15	0.86 1.38	0.80 1.22	2.78 . 3.76	2.98 3.72	1.13 1.82	1.98 2.44	1.92 3.07	1.98 2.86	1.70 2.26
	EXECUSE: 201013-WT A004	<b>2003</b>					•								۰ -						•
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	1973-7% P-VALUE CRANGE P-VALUE	7.22 -0.06	6.32 -2.17	6.95 -0.35	ير. غر 13.0-	7.15 2.67	8.40 -0.93	5.99 0.85	10.62	6.54	6.34	7.40 -1.16	3.39 -3.92•	4.12 -0.39	13.99 -12.10*	7. 12 -3. 27	5.83 -0.70	6.38 -3.20	9.40 5.62	e.84 -0.48	7.29 5.26*
	1973-74 SE OF P-VAL SE OF CHARDE P-VALUE	0.71 1.14	1.32 2.58	1.78 2. 27	1.12 2.28	1.41 1.79	0.98 1.60	0.90 1.24	2.05 3.78	0.71	1.96	4.CO	0.86 1.75	0.65	2.91 6.01	1.48 4.32	C.91 1.68	2.12 3.97	2.70 3.01	1.51 2.33	1.61 1.84
	1973-74 DELTI-P CRINGE DELTI-P		-0.90 -2.11	-0.27 -0.29	1.09	-0.07 2,71	1.18	-1.23 0.91	2.00 -6.84*	-0.68 1.29	-0.98 -5.94	0.18 -1.12	-3. 63* -3. 66*	3,10° -0.33	6.77 <b>+</b> -12.04 <b>+</b>		-1.39 -0.64	-0.8% -3.1%	2.18 5.48*	-2.38 -0.42	0.07 5.32
	1973-74 SE OF DF SE OF CRARGE BRITA-P		1.21 2.26	1.47	1.05 1.85	1.19 1.68	0.61	0.63	1.84 3.32	0.40	1.93	3.00 4 69	0.87 1.37	0.69	· 2.69 5.73	1.51 4.11	0.87 1.49	1.96 3.68	2.39 2.76	1.47 2.29	1.55 1.95
4	10E: 13			,				• •		•											
	1973-74 P-VALUE CRANGE P-VALUE	1.45 0.22	1.72 0.39	2.63 0.82	0.89	0.68	1.98 0.29	0.91 0.10	3.34 -0.53	1.05 0.33	1.57 -1.46	2.01 1.18	1.38 -0.09	0.61	4.51 2.57	0.46 -e.31	0.93 -0.11/	2.46 2.13	1.23 0.17	1.94	0.43 -0.10
	1973-74 SE OF P-VAL SE OF CHANGE P-VALOR	0.28 0.40	0.6% 1.03	0.76 1.08	0.32 0.68	0.34	0.42 0.67	0.28 0.36	1.32 1.95	0.22	1.50 2.82	1.09	0.55 0.78	0.26	1.43 1.66	0.33 2.31	0.29 0.57	1.35 1.39	1.10 1.27	1.36	0.42 0.56
	1973-7% DELTA-P CEARGE DELTA-P		0.27 0.17	1.18	-0.56 -0.54	-0.77* -0.16	0.53* 0.07	-0.584 -0.12	1.89 -0.75	-0.80¢ 0.11	9.12 -1,68	0.56	-9.07 -0.31	0.10	2.35	-0.990 -4.530	-0.52 -0.33	1.01	-0.22 -0.05	0.45	-1.02° -0.32
	1973-74 SE OF OF SE OF CHANGE DELTA-P		0.72 0.94	0.60 0.86	0.35	0.36	0.22 0.36	ő. 22 0.35	1.18 1.73	0.19	1.45 2.74	0.98 £}≠13	0.49	0.35	1.34 ⁻ 1.59	0.39 2.18	0.31 0.51	1.19 1.26	1.06 1.24	0.81 1.30	0.45

201013-87 2004/004

1004/004 201013-8%

ERIC Full Text Provided by ERIG

177

[•] The absolute value of this number is greater than 2.0 times it? standard error.

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20101	3-57 1004/004	AMICANT	SOUTH	R 20		#0# <b>?</b> #	1 51		1 110		j.	NENTAL E SONE 85	CUCATION GNAD ES	POST	i   10#   #2710	PITTERE	IZE-AND- SHALL PLACES	arcius	CORRUPITI BAIN BIG CTY	CRSTR	alca alca
•			1 2155	EEST	_CIFIEFF	<u> </u>	<u></u>	Perair	1 BLICK	WEITE_	110_85_	02	BZ								
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mi del	e line of return eddres	se, parce of	c a letter	•																	
	nust: 810 laž: 9		Ridland.	Ohio if	257 Hain	Street	on top line	. 257 8	sain Stree	t if date	on top 1	ine or Bi	dland, (	hio on l	ottos lin	٥.					
1	NUSE: 010 AGE: 7 1973-74 P-VALUE CHANGE P-VALUE	39.01 -2.76	34.13 -1.88	38.39	36.86 -6.21	45.72 -3.81	35.71 -0.61	42.46 -5.01	29.05 6.20	41.19 -3.84	29.97 3.75	32.12 -8.57	44.20 4.11	45.47 -2.70	25.00 0.91	59.43 8.97	*0.29 -0.15	37.37 -9.26	36.39 -5.20	42.58 -1.74	-8.69
1	1973-7% SE OF P-VAL SE OF CHARGE P-VALUE	1.31	2, 43 4, 97	2.23	2.55 3.75	2.88 3.95	1.56 2.31	1.82 2.73	2.6¢ 4.29	1.38	4.78 7.39	5.23 7.28	2.48 3.77	2.28 3.22	2 18 4 - 64	4.27 7.46	1.99 3.03	3.77 7.57	3.31 5.66	6.06	2.55 3.66
• ,	1973-74 DELTA-P	•	-\$.88* 6.88	-0.62 3.75	-2.15 -3.45	6.71*	-3.30* 2.15	3.45° -2.25	-9.96* 8.96*	2.18* -1.08	-9.0% 6.51	-6.89 -5.81	5. 194 6. <b>8</b> 7*	6.46° 0.06	-14.01* 3.67	0.42 11.73	1.28 2.61	-1.64 -6.50	-2.62 -2.44	3.57 1.02	9.79
	1973-74 SE OF DP SE OF CRINGE DELTA-P		2.24	2.05 2.99	2. 18 3. 15	2.31 3.32	1.34 1.51	1.09	2.35	0.62 1.02	4.95 7.58	5.0 <b>8</b> 7.11	1.89 2.99	1.69	3.10 5.06	4.14 7.26	1.76 2.69	6,89	3.20 5.86	5.61	2.55 3.75
	1G2: 13							·	•									•		66.98	75.61
	1973-74 P-VALUE CRANGE P-VALUE	64.15 7.740	\$3.06 3.92	65.29 8.52	65.48 10.00*	69.51 6.37	54.63 4.56	73.86 11.84*	38.54 -1.91	68.26 9.19*	*9.60 7.60	53.35 4.14	63.09 9.00	72.32 11.64•	46.62 -8.21	57.64 8.13	65.55 10.22*		68.52 16.23°	5.25	2.79
	1973-74 SE OF P-VAL RE OF CELEGE *-VALUE	1.27 1.85	3.66 5.18	1.69 2.75	2.10 3.09	2.39 3.52	1.83 2.62	1.6a 2.58	3.40 4.78	/• 10 1• 88	5.09 9.38	3.84 5.12	2.13 3.79	2.06	2.73 3.90	6.30 7.66	1.80 2.98	2.38	2.81 4.36	6.26	4.50 11.46*
	1973-75 DELTE-P CHANGE DELTE-P		-11.09 • -3.82	1. 14 0.78	1.33 2.25	5.36* -1.37	-9.52 <b>•</b> -3.18	9 • 7 1° 4 • 10°	-25.61° -9.65°	4, 110 1, 45	-16.55e -0.18	-10.80° -3.60	-1.66 1.25	8.17° 3.90	-17.53* -15.95*	-6.51 0.39	1.40 2.48	-6.23° -2.56	. 8.49*	2.83 -2.49 4.09	-2.52 2.80
	1973-74 SE CF DP SE OF CHANGE DELTA-P		3.09 4.33	1.72 42,71	1.85 2.77	2.08 3.02	1.20 1.88	1.08 1.74	3.13 4.49	2.85 1.09	4.76 9.07	3.85 5.06	1.98 3.13	1.51	2.99 4.94	5.78 7.20	1.56	2.45	2.86 8.17	5.83	4.50
2237	OHSE: 02 16E: 9		Anything	elae on	middle :	line of s	return säär	• 55.						,				56.24	52.46	50.31	43.59
	1973-74 P-VALUE CEASCE P-VALUE	52.68 1.72	58.48 2.98	53.28 - 1. 97	53.99 5.69	45.90 -0.98	5*.42 0.09	50.78 3.42	59.46 -0.77	51.19 1.55	62.70 1.51	9.75	51.16 -1.48	2.50	58.82 9.21		53.13	12.46	-2.07 2295	-0.03	-0.88 2.61
	1973-74 SE OF P-VAL SE,OF CHANGE P-VALUE	1.24 1.85	2.75 4.80	1.93 2.63	2.49 3.69	2.42 3.39	1.51 2.27	1.8 6 2.70	2.85 4.09	1.38	\$ .87 \$ .08	4,98 7,35	2.46 3.44	2.18 3.15	2.86 4.54	4.92 6.35	2.05 2.96	3.84 7.17	5.26	6.05	3.45 -9.054
	.1973-74 DELTA-P CHINGE DELTA-P		5.84* 1.26	0.64 -3.69	1.35 3.97	-6.7 <b>4*</b> -1.76	1.78 -1.63	-1.86 1.70	6.82° -2.89	-1 • <b>45*</b> -0 • 17	13 .06 -0 .21	7.83 8.03	-1.48 -3.16	-2.82 0.78	6.180 7.89	-9.25	0.49 -1.61	3.60 10.74	-0.18 -3.79		-2.60 2.78
	1973-74 SE OF DP SE OF CELHGE DELTA-P		2.39 4.09	1.83 2.45	2.10 3.05	2.03 2.96	1.12 1.64	1.18 1.72	.2.60 %.06	0.62 0.88	5.0% 6.19	4.88 7.21	1.99 2.91	1.60 2.26	2.83 4.62	6.22	1.81	3.45 6.49	2.92 5.11	5.60	3.71
	1G2: 13															81.90	33.43	39.30	30.26	31.09	23.97
	1973-74 P-VALUE CHANGE P-VALUE	34.33 -8.03•	45.22 -4.31	31. 81 -9. 60	33.63 -9.67*	25.81 -6.43	<b>43.25</b> -5.00	25.24 -11.93*	58.12 2.43	30.66 -9.55*	48.84 -6.13	47.65 -5.31	35.54 -8,90+		48.88 5.65	-3.82	-10.20	-1-11	-16.40*		2.93
	1973-74 SE OF P-VAL SE OF CEAUGE P-VALUE	1. 27 1. 8 6	3.78 5.26	1.58 2.68	2.13 3.16	2.43 3.56	1.82 2.65	1.64 2.57	3.82 5.19	1.12 1.92	5.11 8.98	3.94 5.19	2.06 3.79	1.9° 2.91	3.70 5.55	6.28 8.10	3.03	4 - 61	4.48	6.29	-10.36
	1973-70 DELTA-P CHARGE DRUTA-P		10.89* 3.72	-2.52 -1.57	-0.70 -1.64	-4.52* 1.60	8.92° 3.03	-9.09 <del>0</del> -3.90•	23.79* 10.46*		1 .510	10.32* 2.72	1.21 -0.87	-7.33° -4.00	14.550 13.680		-2.17	0.40	-\$.37	2.11	2.91

3.41

0. e6 1. 11

8 ,84 8 ,73

3.91 5,12

1.18 1.87

1.09 1.75

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1004/004 201013-17

1973-74 SE OF DP . SE OF CHARGE DELTA-P

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4.16 '2.89 5.88 4.55



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[.] The absolute value of this number is greater than 2.0 times its standard error.

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297013-82 2005/005 '																		1005/0	05 201	013-27
	MITOM	30171		CICE	50275	1	EI	i	CI	l .	ARTETAL SORE	EDUCATION GRAD	POST	1 101		SILE-AED- SIALL				8168
EEEECISE: 201013-FT 1005	5/905	1 8157	1271	CENTER		i Hilb	PETILE	I SHCE	- 11173	1 50 83		83	83	1 11112	17211	PLICES		BIS CT	PRINCE	BITEO
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225FCESE: 00 1GE: 9		To respon	30 ° 0	ntire ex	rcise o	r bottom li	ne retar	n &&dress	blent.											
1973-TR F-VALUE CHARGE F-VALUE	9.00 -1.59	8.72 -1,75	8.72 -*,94	10.21 ·	8.30 -0.44	10.51 -3.20	7.42 0.09	12.90 -7.51	8.02 -0.56	7.00 -7.76	13.83° 1.19	-3.05	5:50 -2.74	-18.690	2.65 -4.59	7.97 -1.87	7;41 -3.75	11.59 5.06	6.21 -3.05	7.39 1.81
1973-78 SE OF P-VAL SE OF CHARGE P-VALUE	0.78 1.29	1.45 2.64	1.95 2.44	1.32 2.86	1.45 1.95	1.11 1.83	0.96 1.47	2,08 3.80	0.78 1.30	2.12 4.70	4.20 4.92	1.14	0.84	2.84 5.49	1. <b>8</b> 0 3.72	1.01	2.28	3.09 3.37	1.82	1.69
1973-74 DELTA-P CRASGE DELTA-P		-0.28 0.54	-0.23 -0.35	1.21	-0.70 1.15	1.51° -1.61	-1.55* 1.68	3.900 -5.92	-3.98* 1.03	-1.92 -6.17	2.23 2.78	-3.490 -1.46	-3.500 -1.15	8.289 -13.100	-0.35 -3.60	-1.03 -0.23	-1.39 -2.16	2.59 6.650	-2.59 -1.48	-1.61 3.40
1973-74 SE OF DF SE OF CHISCE DELTI-P		1.35 2.36	1 • 61 2 • 16	1. 20 2.22	1.25 1.87	0.63 1.02	0.70 1.06	1.85 3.37	0.40	2.82 4.51	4.05 4.81	1.07 1.60	0. ±2 1.18	2.66 3.28	1.78 3.63	0.93	2.13 3.84	2.72 3.13	1.73	1.66 2.17
162: 13																				
1973-79 P-V1102 CR14GE P-V1132	1.57 -0.52	1.94 0.54	2.44 -0.05	1.13 -2.05	0.91 -0.15	2.10 -0.42	1.03	4.69 -0.62	0.95 -0.60	0.00	2.20 -0.52	1.50 -0.39	0.64	4.09 1.19	0.46 -5.49*	1.18	2.27	1.23 -1.65	2.27 -0.46	0.05 9.32
1973-74 SE OF P-VAL SE OF CEARGE F-VALUE	0.77	1.05 1.28	0. £4 1. Ø	0.36 1.17	0.34 0.58	0.£ 3 0.73	0.35 0.55	1.80 2.36	0.19 0.47	0.00 2.39	1.12 1.83	0.57 0.83	0.27 0.57	1.42 1.70	0.33 2.48	0.31 0.61	1.52 1.78	1.10 1.49	1.0s 1.78	0.59
1973-74 DEL -? CELEGE BE'		0.37 1.06	0.87 0.87	-0.48 -1.53	-0.66 0.34	0,530 0,10	-0.54* -0.17	3.12 -0.10	-0.62* -0.08	-1.57* -2.52	0.63	-0.07 0.13	-0.93° -9.17	2.52 1.71	-1.11ª -4.970	-G. 39 G. 36	0.76 1.29	-0.34 -1.13	0.70	-0.72 0.84
1973-74 SB OP DE SE OP CEAF/E DELTA-P		0. 90 1. 12	0.54	0.38 0.93	0.38	0.23 0.40	0.23 0.39	1.59 2.13	0. 2a 0. 32	0.29	3.97 1.69	0.46	0.38 0.5%	1.35	0.10	0.35	1.35 1.57	1.07	1.00	0.60
22570252: 010 162: 9		June 24,	1973.	Midland.	Ohio if	street is	given on	m14410 11	ne.											
1973-74 P-VALUE CHARGE P-VALUE	42.61 -3.55	37.61 -4.47	61.03 -0.7	39.86 -6.÷0	48.63 -2.86	39.31 -0.39	44.83 -6.85*	33.47 7.45	44.13 -5.00*	34 . 27 10 . 30	32.85 -9.56	45.36 -0.11	48.91 -2.05	29.75 7.02	45.37 11.43	43.01 -1.42	41.62 -12.50	38.60 -7.80	44.21 -2.06	50.04 -7.08
1973-74 SE OP P-VAL SE OF CRANCE ?- TALUE	1. 36 2. 17	2.49 4.77	2.50 3.44	2.59 4.19	3.00 4.70	1.76 2.65	1.75 2.64	2.90 4.65	1.53	5 • 10 6 · 70	5. 19 7.11	2.50 3.97	2.19 3.20	4.32 5.66	4.40 7.26	2.12 3.05	4.54 \$.27	2.92 6.02	4.83 6.39	3.33 3.93
1973-74 DELTA-Y CREMGE DELTE-P		-4.80 -0.92	-0.98 2.81	-2.15 -2.85	6.62° 0.69	-2.70° 3.16°	2.82° -3.30°	-8.540 17.400	2.12° -1.45	-7 .80 13 .85	-9.16 -6.01	3.35 3.44	6.90° 1.50	-12.26* 10.57	3.36	1.00 2.13	-0.39 -0.95	-3.41 -4.25	2.20 1.49	8.03° -3.a9
1973-74 SZ OP DP SE OP CEMEGE DELTA-P		2.25 4.23	2.26 3.30	2.23 3.46	2.42 3.91	1.04 1.38	1.09	2.82 4.72	0.69	5.23 6.96	5.08 7.17	1.95 3.09	1.80 2.52	4.30 5.86	8.15 6.80	1.01 2.75	4.13 7.42	2.95 5.00	4.42 5.98	3.39 4.19
252: 13																				
1973-74 P-VALUE CRANGE P-VALUE	66.41 7.02*	56.50 4.84	67.72 7.80•	67.13 8.67°	71.42 5.29	58.73 4.96	7a. 24 9.99	<b>62.06</b> -0.73	70.25 8.41	54 .00 11 .61	57.70 5.48	65.97 8.440	73.83 10.190	49.18 -8.03	62.51 7.77	67. 24 7.580	60.71 8.69	70.09 12.22	68.98 5.47	77.45 6.45
1973-78 SE OF P-VAL SE OF CEREGE P-VALOR	1, 26 1, 95	3.86 5.32	1.a8 2.81	2.08 3.30	2. 37 3.80	1.75 2.59	1.61 2.53	3.66	1.08 2.08	5.29 9.48	4.05 5.34	2.33 4.08	2.09	2.03 3.57	7.10 8.41	1.73 1.07	2.66 5.34	2.68 4.33	4.3k 6.32	2.77 4.39
1973-78 DELT1-P C814GE DELT1-P		-9.91° -2.28	1.31 0.72	6.72 1.59	5.01• -1.79	-7.684 -2.12	7.834 2.91	-24.35* -7.81	3.84° 1.33	-12.81° 2.53	-8.71ª -1.20	-0.44 1.36	7.02° 3.11	-17.23° -15.11°	-3.90 0.69	0.83 0.50	-5.70 a 1.01	3.68 5.14	2.57 -1.61	11.049
1973-7% SE OF DP SE OF CRANGE DELTA-P		3.24 4.45	1 • 62 2 • 61	1.85 2.93	2.02 3.23	1.13 1.70	1.03 1.58	3. 36 0.58	0.63 1.07	4 . 8 8 9 . 12	8.02 5.36	2.07 3.28	1.61 2.51	2.37	6.46 7.86	1.38 2.72	2.61 4.77	2.79 8.17	4.08 5.27	2.80 4.87

201013-FT 1005/005

1005/005 201013-FT



^{*} The absolute value of this rumber is greater than 2.0 time, its rtanderd error.

1005/005 201013-ET

																			1005/00	5 2010	13-51
PRINCIPLE   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   1919   19	201013-22, 1005/005	BYLIOMIT	!	P 2G	ICH	1027 <b>5</b>	•	21	. 21	æ	1 - P	ll tetal Sore	GELD	FC21		TITIZZZ	SELLL	E 2 DIOS	HIIF	UZBAN	
### Deficies for twitins address. Parts of a letter:  #### Deficies of twitins address.  ##### Deficies of twitins address.  ##### Deficies of twitins address.  ##### Deficies of twitins address.  ##################################	•			1251	-chile			_Heal_	HACK	MHITZ	1 30 83	ES	85	55	direc		LIBERT				
ENSONER   62   1611   9	FEETER: 251013-97 100	5/995																			
Property of the company of the com	Bottom line of return address	ss. parts of	a letter	•	_	~			•												
TRIBLE PRINT	•				-	_								3		-					
Part   Part   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	. 22570252: 02 1GZ: 9		laything	else on	bottom 1						\$7 77	35.32	27.28	45.01	50.80	44.15					
Property Story Prints   1.08														4.21					_		
1973-N DILLIAN   1.02   1.02   1.02   1.02   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03   1.03	1973-78 SE OF P-VAL				2.78																
1973-1-1911-17   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20   1.20		2.08									9.85										
1973-74 ST OF DP   2.36   2.00   2.10   1.02   1.02   1.02   1.02   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.										****											
1773-74 P-11227  -6.65 -5.77 -6.035 -6.25 -5.27 -6.035 -6.25 -5.27 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25 -6.25	1973-74 SE OF DE SE OF CEARCE DELTA-P												2.84						6.02		4.33
### 1973-79 P-FILEE	1GZ: 13								63.36	24.77	85.00	80.10	32.5a	25.47	46.73						
1973-78 E O 2011 1 1.08														-9.57*							
1973-PR DELITA-P   1.61	1973-74 SE OF P-78L										9.08	5.31	4.03	2.85	4.93	8. 83	3. 22	5.4	4,60	6.34	4-41
### 1973-78 NET OF DP   3.48   1.63   1.90   2.02   1.10   1.02   8.05   0.84   4.87   3.26   3.19   2.37   5.01   6.27   2.28   4.92   4.36   5.92   8.85    ###################################												1.27	-1.41	-2.94	13.460	4.35	-0.88	-2.55	-3.93	1.63	
EXPROSE: 00 ACE: 9 Bo response to entire exercise or greeting line black.  1973-7a P-ILUTE 6.5a 7.55 8.20 6.06 8.71 7.64 5.39 12.97 5.01 6.67 9.90 1.59 3.a1 15.56 5.88 3.69 7.30 8.54 8.63 7.28 causer P-ILUTE 0.03 1.77 2.51 1.08 0.68 0.41 0.48 5.38 0.40 -0.56 8.99 -2.90 -0.50 -6.61 -4.25 -2.26 -1.20 4.18 1.15 6.05e causer P-ILUTE 0.04 1.39 1.71 1.17 1.02 0.89 0.75 1.99 0.58 2.02 3.48 0.72 0.72 2.38 2.77 0.71 1.97 1.97 1.97 1.73 1.58 5.75 5.86 1.26 3.89 2.22 1.81 1.48 5.70 causer P-ILUTE 1.00 2.97 2.02 1.66 1.38 1.38 1.38 1.38 1.31 4.01 0.40 3.62 3.77 1.51 1.08 5.75 5.86 1.26 3.89 2.22 1.81 1.48 1.52 0.20 1.24 1.24 1.25 0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.26																			4.36	5.92	•.45
FISPORSE: 00 AGE: 9 Bo response to entire exercise or greeting line blank.  1973-78 P-HIDT	EXPECTS: 201013-FT 100	0€ <b>√</b> 30€																			
### RESPONSE: 00 ACE: 9   Fo response to entire exercise or greeting line black.    1973-7a P-VILUE	Greating line, parts of a l	lettor.																			
1973-78 P-VALUE 6.58 7.55 8.20 6.06 8.71 7.68 5.39 12.97 5.01 6.67 9.90 3.59 3.41 15.56 5.88 3.48 7.30 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.26 -1.20 4.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2.25 -2			#0 fe#70	nse to e	ntire er	ercise o	greeting	line bla	et.				•							-	- 10
CRIMET P-TRIUM  1.00  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.77  1.78  1.78  1.77  1.78  1.78  1.77  1.78  1.78  1.77  1.78  1.78  1.77  1.78  1.78  1.77  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.78  1.		6.54																			
1973-78 SE OF F-VALUE 1973-78 DELTA-P 1973-78 SE OF F-VALUE 1973-78 DELTA-P 1973-78 SE OF F-VALUE 1973-78 DELTA-P 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VALUE 1973-78 SE OF F-VA	CHIEGO P-13 10 %											3.44	0.72				0.71				
1973-78 DEITE-P CERECE DEITE-P 1.01 1.66 -0.48 -1.83 1 100 -1.150 6.49 -5.81 0.77 -5.59 8.96 -2.93 -0.53 -8.68 -8.20 -2.29 -1.23 8.11 1.12 6.020 CERECE DEITE-P 1.80 2.48 -1.11 0.65 -0.48 0.45 -5.81 0.77 -5.59 8.96 -2.93 -0.53 -8.68 -8.20 -2.29 -1.23 8.11 1.12 6.020 TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	1973-7% SE OF F-VIL SE OF CHARGE F-VILUE					1, 34				0.80	3.62							١			
1973-76 SI OF UP SI OF CHARGE PAILUE  1.90 1.77 1.88 1.36 0.78 0.89 0.51 1.79 0.37 1.90 3.26 0.78 0.37 1.90 3.26 0.78 0.78 2.27 2.00 0.79 1.51 1.51 1.65 1.61 1.75 1.63 1.27 1.66 1.66 1.77 1.88 1.34 0.78 0.76 3.58 0.70 3.80 3.73 1.25 1.10 5.51 8.52 1.31 3.68 2.37 1.75 1.66 1.76 1.66 1.77 1.88 1.30 0.18 1973-76 P-VALUE 0.57 0.60 1.77 -0.88 0.87 0.59 0.51 0.88 0.87 0.59 0.51 0.88 0.87 0.88 0.87 0.89 0.89 0.89 0.89 0.89 0.89 0.89 0.89																			4.11		
ACT: 13  1973-76 P-VALUE				1. 61	1.04	0, 94										2.04					
1973-76 P-VALUE 1.90 1.79 2.97 1.21 1.65 2.83 1.36 8.39 1.35 1.66 2.88 1.82 1.40 6.27 3.17 0.92 1.05 1.53 0.09 -0.09 CHARGE P-VALUE 0.57 0.60 1.77 -0.88 0.87 0.59 0.51 0.88 0.87 1.66 -0.13 0.92 0.39 2.22 0.32 0.65 1.53 0.09 -0.09 1.97 1.97 1.97 1.97 1.98 1.97 1.97 1.97 1.97 1.97 1.97 1.97 1.97				1. 77	1.48	1.34	0.78	0.76	3.54	0.70	3.40	3.73	1.23			٠					
1973-78 P-VALUE 1.90 1.77 -0.88 0.87 0.59 0.51 0.88 0.87 1.68 -0.13 0.92 0.39 2.22 0.32 0.32 0.32 0.00 0.00 0.00 0.10 0.10 0.10 0.10 0.1	162: 13							. 16	. 20	1.35	1 . 68	2.88	1 . 82	1.40							
1973-78 SECP P-TAL 0.32 0.89 0.84 0.87 0.59 0.58 0.33 1.18 0.32 0.91 1.10 0.62 0.83 2.08 1.21 0.52 0.92 1.29 1.22 0.33 SE OF CRIMER P-TAILUZ 0.83 0.77 0.89 0.90 0.75 0.75 0.88 1.85 0.83 0.91 1.66 0.78 0.58 2.68 2.26 0.52 0.92 1.29 1.22 0.33 SE OF CRIMER P-TAILUZ 0.83 0.77 0.89 0.90 0.75 0.75 0.88 1.85 0.83 0.91 1.66 0.78 0.58 2.68 2.26 0.52 0.92 1.29 1.22 0.33 1.973-74 DELTA-P 0.11 1.07 -0.69 -0.25 0.53 -0.58 2.89 -0.550 -0.25 0.08 -0.05 0.53 -0.66 0.88 -0.66 0.02 -0.06 -0.09 -0.10 1.07 -0.70 0.35 -0.12 1.65 -0.25 -0.25 0.08 0.96 -0.88 -0.66 0.89 0.96 -0.88 -0.66 0.97 0.97 0.97 0.97 0.97 0.97 0.97 0.97									0.48				0.92						_		
1973-74 DELTE-P -0.11 1.07 -0.69 -0.25 0.53 -0.58 2.450 -0.550 0.58 -0.08 -0.08 -0.08 -0.55 0.25 0.25 0.25 0.25 0.08 0.96 -0.88 -0.66 CRISCE DELTE-P 0.03 1.20 -1.61 0.30 0.02 -0.06 -0.09 -0.10 1.07 -0.70 0.35 -0.12 1.05 -0.25 0.25 -0.25 0.08 0.96 -0.88 -0.66 CRISCE DELTE-P 0.03 1.20 -1.61 0.30 0.02 -0.06 0.09 0.09 1.00 0.99 1.06 0.89 0.35 1.96 1.33 0.37 0.61 1.08 0.72 0.36 1973-78 SE CF DP 0.50 0.66 0.48 0.52 0.35 0.38 1.09 0.18 0.91 1.06 0.89 0.35 1.96 1.33 0.37 0.61 1.08 1.23 1.12 0.52	1973-78 SE CP P-VAL SE OF CRASGE P-VALUE								1.85	0.43	0.91	1.60	6 0.74	0.58	2.64	2.26	0.52	0.92	1.29	1.22	-1.72
1973-74 SE CF DP 0.50 0.66 0.48 0.52 0.35 0.38 1.09 0.18 0.91 1.06 0.49 0.33 1.00 0.51 0.88 1.23 1.12 0.52	1973-74 DELTE-P									-0.10	1 .07	-0.70	0.35	-0.18	1.65	-0 . 25	-0.25	0.08	0.96 1.64	-0.48	-0.66 0.36
													•						1.23	1.12	0.52

201013-87 1006/006

1006/006 201013-87



[.] The ebsolete velue of this number is greater than 2.0 times its etandard error.

200,000	*1.070***		110	TOW		, ,	#I	: 13	C E	. ,	ARRESTAL	ZDUCATIO	1	1		122-15D-				
	81410811	\$15T	, 110 1257	CEFTRAL	HORTE ELST	i	PERALE .	i		I VO ES	SORE	GRAD ES	POST ES	1 108 1 27720		PLICES		HAIN BIG CTY	LETHER	BIGB BETPO
FERROISE: 201013-FT 1006/	mns.	1_6891	• 631	VEFIEE	85¥3	I_VAVA	1255													
Greating line, parts of a let													•		•	,				
displaint Trust berin or a re-													,							
EESFORSE: 010 AGE: 9		Dear lant	Jano or	Dear lu	nt on the	greeting	line.													
1973-74 P-VALUE CHARGE P-VELUE	83.84 -0.80	82.02 3.87	82. 17 -1.56	63.91 -2.27	86.82 -2.58	80.64 -1.22	66.97 -0.37	70.20° 7.25	86.89 -1.91	85 .69 17,910	73.88 -13.57	88.63 3.37	89.88 -0.02	66.38 4.86	86.76 14.16	88.55 2.20	82.99 -0.66	79.43 -9-150	85.78 ~1.26	86.71 -6.15*
1973-74 SZ OF F-VAL SE OF CEARGE P-VELUE	1.99 1.72	2.80 5.51	2.36 3.02	1.93 2.74	1.73 2.39	1.43 2.32	1.17 1.79	3.77 7.01	0.94	2.90 5.80	6.91 7.49	1.39 3.03	1.22	3.86 6.52	3.79 11.19	1.50 2.14	3.90 6.00	2.78 3.67	2.50 3.95	2.64
1973-78 DELTA-P CRANGE BELTA-P		- 1.82 4.67	-1.78 -0.76	0.07 -1.87	2.98 -1.74	-3.00° -0.42	3.13° 0.43	-13.64* 8.05	3.05• -1.11	1.85 18.71	-10.00 -12.77	4-79° 4-17	6.04° 0.78	-17.969 5.66	2.92 14.96	4.51° 3.00	0.14	-e.41 -e.35*	1.94 -0.46	-5.35·
1973-74 SE CF DF SE OF CREEF SE DELTE-F		2.38 8.51	2.05 2.80	1.71 2.48	1.59 2.37	0.73 1.16	0.75 1.20	3.35 6.12	0.69 1.26	2.83 5.58	6.81 7.23	1.48	1.15	3.82 6.50	3.74 10.43	1.42 2.20	3.42 5.50	2.69 3.73	2.30 3.71	2.62 3.03
1GE: 13																				
1973-74 P-VALUE CEARGE P-VALUE	95.52 -1.43*	96.13 -0.31	93. 28 -1. 56	96.71 -0.60	95.88 -2.32*	98.52 -1.15	96.54	90.62 -0.60	96.64 -1.39	1.67	95.66 -0.82	96.10 -1.35	96.35 -1.67•	28.77 -3.42	55.01 3.06	96.99 -1.82	94.91 -2.96	93.98 -2.17	95.45 - 1.52	
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.4 0 65	0. 82 1. 8 8	1, 25 1, 63	0.75 1.10	0.89	0.76	0.59 0.71	1.37 2.73	0.45	1.98 2.71	1. 60 2. 15	0.86 1.12	0.56 0.76	2.89 3.53	1.62 3.66	1.02	1.10	1.89 2.16	1.11	0.85 1.28
1973-7% DELTA-P CELEGE DELTA-F		0.61 1.12	-2.089 -0.13	1.19	0.36 -1.49	-1.30* 0.28	1.02* -0.1\$	-e.90* 0.83	1 • 12° 0 • 04	-1 .09 3 .10	0.14 1.01	0.58	0.83 -0.28	-6.75* -1.99	-0.51	1.47° 0.01	-0.61 -1.53	-1.54 -0.74	-0.07	0.75
1973-78 SE OF DE SE OF CELEGE DELTA-F		0.81 1.28	0. <del>9</del> 9 1. 32	0.69 0.98	0.78 0.95	0.48	0.38	1.24 2.43	0-25	1.91 2.65	1.50 2.01	0.61 C.81	0.49	2.67 3.27	1.55 3.44	0.67	1.11	1.79 2.10	1.11 1.56	0.99 1.35
EESPORSE: 02 1GE: 9		Anything	else on	greeting	g line.															
1973-74 P-VALUE CRANGE P-VALUE	8.49 -0.34	9.37 -3.17	8.32 -2.30	9. 18 2. 49	7.2% 0.72	10.35 0.17	6.86 -0.87	15.35 -3.35	7.02 0.05	6.64 -13.110	16.25 8.57	6.52 -1.74	-0.07	15.87	5.57 -11.74	7.00	9.71 1.86	10.28	7.52 -2.17	-0.23
1973-74 SE OF P-VAL SE OF CRANCE P-VALUE	0.64	1.51 3.10	0.98 1.75	1.#5 2.0%	1.22 1.70	0.90 1.67	1.25	2.39 4.30	0.6k 1.00	2.31 5.16	4.73 5.35	1. 14 2.16	0.90 1.22	2.53 3.77	2.27 6.90	1.62	3.33	2.31	1.97 3.56	2.07
1973-74 DELTA ·P CEREGE DELTA-P		0.88 -2.83	-0. 17 -1. 96	0.69 2.83	-1.25 1.06	1.56° 0.51	-1.639 -0.53	6.86* -3.01	-1.47* 0.39	-1.85 -12.770	7.76 8.91	-1.97 -1.40	-2.36° 0.27	7.38° 2.10	-2.92 -11.80	-1.49 -0.37	1.22	1.79 3.69	-0.97 -1.83	-2.80 0.11
1973-74 SE OF DP SE OF CRISGE DELTA-P		1.39 2.57	0.95 1.68	1, 19 1, 72	1.06 1.61	0.50 1.00	1.04	2. 18 3. 80	0.43	2.20 4.97	4.41 5.14	1.03	0.80 1.17	2.48 3.77	2.34 6.45	1.04	3.05	1.52 ° 2.33	1.87 3.31	1.93 2.28
168: 13		*																2 28		1.61
- 1973-7% P-TALUE CEARGE P-TALUE	2.51 0.79	2.09 -0.29	3.31 -0.49	2.08 1.44	2.48 2.06	2.91 0.82	2.10 1.10	4.9 <del>9</del> 0.12	1.98	3.93 -3.31	1.86 0.55	2.08 0.82	2.18 1.210	1.21	1.83 -3.36	1.00	1.99	2.38	3.25	0.77
1973-78 SE OF P-TAL SE OF CEASGE P-TALUE	0.87	0.71 1.14	0.67 1.21	0.51 0.59	0.85	0.61 0.8s	0.28	1.01	0.33	1.77	0.95 1.19	0.59	0.46	1.31	1.11 2.64	0.68	1.03	1.07	1.22	0.79
1973-7% DZLTA-P CHARGE DZLTA-P		-0.42 -1.08	0.50 -1.28	-0.83 0.65	1.27	-0.37	-0.41 0.31	2.480 -0.67	0.09	1. e2 -4 · 10	-0.65 -0.24	-9.43 -0.37	-0.33 0.42	2.44° 0.42	-0.68	-0.51 0.21	0.63	-0.13 -0.15	0.74	-0.90 -0.02
1973-74 SZ OF DP SE OF CENEGI DELTA-P		0.65 0.98	0.50 0.98	0.87	0.6% 0.72	0.83 0.53	0.45 0.54	0.90 1.77	0.17 0.29	1.72	0. 92 1. 17	0.85	0.40	1.22 1.86	1.06 2.66	0.52 0.66	1.00 1.19	1.06	0.91 1.18	0.78 1.15

201013-#T 1006/006

1006/066 291013-FT



[.] The absolute value of this "maber is greater than 2.0 times its standard error.

1007/007 201013-WT

	10//00/					-		*												_	
		BATIOFAL	1 30318		CION	FORTE	i	EI	i .	CE	i,	SONE	EDUCATIO GRAD	POST		BEER	SRATL	BEDIUM		GERTA	RICE
	•		L BAST		CESTRAI		_18118	_KML	1 BLACK	WHITE	1, 10 E	BS	E5	#3	1 BETRO	EURAL	PLACIS	CITI	BIC CTY	PRINGE	<u> </u>
L	RCINE: 201013-ET 1007/	<u>007</u> -			•																
c'n	sing line, parts of a lette	er.				-							e e e e e e e e e e e e e e e e e e e								
. 12:	SPONSE: 08 ACR: 9		No Eesbot	120 to e:	ntire ere	rcise or	closing 1	ine blani	t. 、	,											
	1973-74 P-VALUE CHANGE P-VALUE	22.77 0.52	26.78 - 2.40	25.88 0.46	21.90 0.93	17.53 2.92	27.47 - -0.46	17.86 1.54	38.60	.19.25 1.83	33.16 -2.78	29.52 7.02	17.83 -3.46	18.27 -0.57	45.15 -10.38	19.33 -17.12	17.61 -3.68	25.53 3.50	38.87 9.95*	18.11 0.37	14.04 2.55
,	1973-74 SE OF P-VAL SE OF CEARGE P-VALUE	1.39 2.15	4.18 6.95	2.63 3.81	2.42 3.35	1.86 2.93	1.65 2.65	1.62 2.29	8.23	1. 15 ,1. 74	5.28 7.65	6.82 7.94	1.97 3.89	1.65 2.25	3.29 5.86	4.98 11.46	1.92 2.97	5.06 7.53	2.71 8.29 -	2.53 4.79	2.33 2.59
	1973-74 DELT1-7 CH1868 DELT1-9	-	4.01 -2.92	3.11 -0.06	-0.87 0.41	-5.240 2.40	4.70÷ -0.98	-4.918' 1.02	15.83* -9.18	-3.52* 1.31	10.39* +3.30	6.75 6.50	-4.94* -3.98	-8.50+ -1.09	22.38° -10.90	-3.44 -11.64	-5.160 -4.20	2.76 3.38	7.70° 9.44°	-4.66 -0.15	-8.73° 2.03
	1973-74 SE OF DP SE OF CEREGE DELTA-P	>	3.39 5.67	2.38 3.52	2.17 3.07	1.86 2.93	0.85 1.25	0.89 1.28	4.20 7.22	0.88 1.46	5.18 7.40	6.11 7.28	1.71 2.93	1.27 1.99	3.26 6.00	4.88 10.71	1.72 2.62	4.34 6.83	2.65 4.32	2.52 4.61	2.74 3.33
	1GZ: 13																				
	1973-74 P-VEUR CHARGE P-VALUE	6.35 1.784	8.78 2.24	7.97 1.48	4.50 9.73	5.00 2.98	8.72 2.84*	3.93 0.59	16.77 3.48	4.47 1.46	13.20 -4.90	7.45 3.93	6.39 2.62•	3.33 0.46	14.49 0.26	6.63 -2.18	3.85 1.91	9.08 6.31°	6.63 -2.85	7.84 4.33	3.10 2.21
	1973-74 SZ OF P-VAL SE OF CEARGE P-VALUE	0.6% 0.86	2.01 2.40	0.99 1.79	1.07 1.46	1.04 1.29	0.94 1.27	0.71 1.02	2.79 3.61	0.51 0.75	5.51 8.48	1.99 2.54	参 0.89 1.18	0.83 1.07	- 3.10 - 4.01	1.98 3.28	0.76 1.03	2.84 2.99	1.64 3.06	2.09 2.47	1.44 ° 1.59
	1973-74 DELTI-P CHANGE DELTI-P	<b>a</b>	2.43 0.46	1.62 -0.30	-1.85° -1.05	-1.35 1.20	2.37 <b>•</b> 1.06	-2.42° -1.19	10.42* 1.70	-1.88+ -0.32	6.85 -6.68	3.10 2.15	0.04	-3.02° -1.32	6.14* -1.52	0.28 -3.96	-2.50° 0.13	2.73 4.53	0.28 -4.63	1.49 2.55	-3.25° 0.43
•	1973-76 SE CP D? SE OF CEASGE DELTA-P		1.70 2.06	0.93 1.49	0.92 1.26	0.96 1.23	0.54 0.79	0.52 0.76	2.55 3.28	0.49	5+19 8-11	1.97 2.56	0.87 1.10	0.74 0.89	7.98 3.83	1.88 3.10	0.79 1.06	2.57 2.73	1.60 2.78	1.89 2.28	1.44 1.69
22	SPORSE: 010 AGE: 9		Tour Mapl	saw on f	ke closir	g line.	•														
	1973-74 P-VALUE CHARGE F-VALUE	50.09 -4.08	45.83 -1.90	44.95 -2.58	51.2° -6.4/	57.02 -4.89	45.95 -2.09	54.42 -6.15*	31.77 3.00	54.29 -5.34*	, 36.93 9.42	38.28 -10.02	56.12 1.36	61.35 0.53	25.03 0.46	54.60 14.83	57.50 2.48	46.67 -10.32	38.72 -18.65°	52.94 -3.78	60.58 -5.64
	1973-74 SE OF P-VAL SE O' CEASGE P-VALUE	1.79 2.50	3.77 6.54	4.01 5.00	2.95 4.33	3.65 4.44	2.21 2.90	2.00 2.84	3.37 5.59	1.82 2.53	a.39 6.86	5.82 8.06	2.70 4.02	2.40 3.32	3.90 7.23	7.01 9.94	2.83 3.75	5.24 8.95	3.06 5.17	3.98 5.81	4.70 5.09
	1973-74 DELTA-P CHARGE DELTA-P	-	-8.26 2.18	-5.14 1.50	1.20 -2.34	6.93° -0.81	-4.14+ 1.99	4.33° -2.07	-18.32° 7.08	4.20° -1.26	-13.16* 13.50	-11.81° -5.98	6.03 <b>•</b> 5.44	11.26*	-25.06* 4.54	4.51 18.91	7.418 6.560	-3.42 -6.24	-11.379 -14.579	2.85 0.30	10.49* -1.56
	1973-74 SE OF DP SE OF CHANGE DELTA-P		3.30 5.57	3.46 4.48	2.71 3.78	3.02 3.91	1.09 1.43	1. 12 1. 46	3. 28 5. 2 q	0.74 29	. 4.18 6.88	5.69 7.74	.2.03 3.08	1.76 2.52	4 · 14 7 · 51	6.83 9.57	2.20 3.08	8.62 8.03	3.16 5.22	3.69 5.44	4.98 5.49
	102: 13																				
	1973-74 P-VALUE CHAVGE P-VALUE	79.16 0.40	73.76 7.13	76. 70 -1. 83	\$2.41 -1.12	81.97 -1.81	73.69 -0.47	64.73 1.73	55.57 - 1.79	83.36 0.99	60 . 74 -5 . 18	70.81 -3.51	80.20 3.53	59 .74 1.41	58.09 -7.38	9.44	82.91 1.86	74.13 -3.52	79.14 £.77	80.25 -2.95	C4.64 -4.61
·, -	1973-74 SE OF P-VAL SE OF CEARGE P-VALUE	1.23 1.66	3.57 4.50	2.38 3.04	1.97 2.85	2.02 2.66	· 1.59	1.53 2.25	3.42 5.17	1.07	5.08	3.83 5.33	1.74 2.45	1.42 7.11	3.44 5.13	4.65 5.92	2.04 2.70	3.81 4.89	2.59 4.15	-2.23 3.62	-3.44 -4.39
٠,	1973-74 DELTA-P		-5.40 6.73	-2.46 -2.23	3.25 -1.52	2.81 -2.21	5.47° -0.87	5.57 1.33	-23.59° -2.19	4.20° 0.59	-18.42* -5.58	-8.35* -3.91		5.50° 1.01°	-21.07* -7.76	1.25 9.04	3.75 <b>+</b> 1.46	-5.03 -3.92	-0.02 4.37	1.09 -3.39	5.88 -4.81
	1973-74 SE OF DP SE OF CREMGE DELTA-F		3.06 3.#3	2.05 2.69	1.77 2.48	1.64 2.47	0.98 1.56	0.96 1.52	3.16 4.80	0.78 1.00	4 .57 8 . 11	3.59 5.09	1.25 1.88	1.30 1.74	3.39 5.07	4.27 5.50	1.76 2.37	3.51 4.48	2.61 3.67	2.30 3.52	3.24 4.20

201013-81 1007/067

1007/007 201013-#T

[.] The absolute value of this number is greater than 2.0 times its standard error


	- 201013-WT A007/007 -		č	_			د			5					1				1007/0	07 201	013-#T
		TIONAL	   30 07 8   BAST	PIG	ION CEPTPAL	HORTH LAST	1 TALE	PENALE	Black		1 P. 1 1 NO ES	SONE SONE	EDUCATION GRAD	POST	I IOR	RITERAR	IZE-18D-	EDICE	CONSUPIT ENIN BIG CTI	CEBTA -	NICE HETPO
•	EXERCISE: "201015-87 1007/007											•	₹	•						ţ	-
	Closing line, parts of a letter.												•	¥			-			•	
	RESPONSE: 02 AGE: 9		Anything o	else on	cloaing	line.						_									
		6.02 2.47	26.33 3.25	27.80 0.79	25.98 4.67	24.23 0.81	25.12 1.12	26.96 3.88	28.17 - 4.21	25.39 2.45	20.98 -7.76	32.21 3.02	24.81 0.87	23.80 -0.54	27.64 7.95•	24.23 -5.55	2*. 15 0.46	27.80 6.43	. 7.04*	26:48 1.14	25.08
		1.15 1.55	2.72 3.91	2.21 2.93	1.86 2.71	2,39 2,96	1.54 1.88	1.40	2.65 4.45	1.30 1.73	.†:\bar{2}	4.59 6.71	2.42 3.23	1.98	2.17 3.75	3.94 6.19	2.02 2.56	3.06 4.26	2.52 3.39	3.33 4.26	3 88 7.30
	1973-74 DELTA-P	c	0.31 0.78	1.78 -1.68	-0.0% 2.20	-1.79 -1.66	-0.90 -1.35	0.94	2.15 1.74	-0.63 -0.02	2.91 -9.83	6.19 0.55	-1.21 -1.60	-2.22 -3.01	1.62 5.48	-1.79 -8.02	- 1. 87 -2.01	1.78 3.96	3.05 4.57	-1.33	0.33
	1973-74 SE OF DP SE OF CHANGE DELTA-P		2.31 3.32	1.98 2.65	1.72 2.36	1.98 2.56	0.91 1.19	0.96 1.25	2.54 4.20	0.49	6.93	4.53 6.53	2.00 2.94	1.49	3.94	. 3.84 5.68 /	1.86	2.65 3.80	2.55 3.43	3.10 4.05	3.76 4.19
	agu: 13									12.14		19.75	13.41	11.86	27.42	f12.96	13.,15.	16.47	17,23	11.91	12.26
		4.42 ·2.25	17.46 -9.38*	15.06 0.09	13.10	13.04 -1.16	17.44 -2.52	11.34	27.66 -1.'9	-2.49	26.06 10.08	-0.41	-6.15	-1.95	7.13	2. 26	-3.86	-3.11	-1.92	-1.34	2.20
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.99 1.41	2.47 3.60	2.00 2.50	1.88 2.62	1.71 2.35	1.#1 2.00	1.17 1.86	2.32 4.17	0.95 ,1.47	6.80	3.14 4.59	1.50 2.24	1.26	8.81 5.31	3.27 5.06	1.69	2.71 4.35	2.59 4.02	2.17 3.47	3.25
•	1973-74 DELTA-P CHASGE DELTA-P		3.04 -7.13•	0.64 2.34	-1.32 2.65	-1.38 1.09	3.02* -0.27	-3.08	13.24° 0.56	-2.28* -0.24	11.64° 12.33	5.33 1.84	-1.01 -3-90*	-2.56° 0.30	9.38	-1.46 -5.01	-1.27 -1.61	2.05 -0.86	-0.19 0.33	0.91	-2.16 4.45
	1973-74 SE OF DP SE OF CHIEGE DELTI-P		2.19 3.08	1.70° 2.23	1.59 2.23	1.53 2.15	0.84 1.34	1.33	2.10 3.85	0.49	6.57	2.79 4.28	1.16 1.78	1.06	4.08 5.05	3.06 4.85	2.03	3.90	2.43 3.74	2.16 3.36	2.24 3.33
	EXERCISE: 201013-FF - 1008/00																•				
	RESPONSE: 00 LGE: 9		So respon	sa to e	ntire ex	ercise or	signatu: e	line bl	ank .												
	1973-74 P-VALUE CRANGE P-VALUE	25.34 0.62	29.28 -1.75	28. 53 1. 15	24.75 1.01	19.82 2.06	30.06 -0.36	20.41 1.64	42.40 -7.18	21.45 1.55	36.21 -0.10	29.48 1.82	20.89 -2.99	16.03	48.29 -11.98*	22.06	20.53	27.07	34.20 9.83*	1.68	14.62
	1973-74 SE OF P-VAL SE OF CRANCE P-VALUE	1.44	3.97 7.15	3.21 4.21	2.5 <b>4</b> 3.49	1.89 3.20	1.73 2.75	1,66	4.67 8.19	1.19 1.78	5.35 7.80	6.85 7.99	1.98 3.98	1.68	3.84 5.23	5.31 10.82	1.90 3.02	5.15 7.48	2.76 4.59 B. 86•	2.78 5.37 -4.45	2.67 3.45
	1973-74 DELTA-P CHARGE DELTA-P		3.94 -2.37	3. 19 0. 53	-0.59 0.39	-5.52* 1.44	4.72° -0.98	1.02	17.060	0.93	10.87*	1.20	-4.45* -3.61	-9.31° -0.96	22.95° -12.60°	-3.28 -11.76 5.25	-4.81* -3.80	1.73 5.45 8.86	9.21	1.06	-1.08
	1973-74 SE OF DP SE OF CHARGE DELTA-P		3.27 5.84	2.77 3.85	2.27 3.22	1.92 3.15	1.30	0.91 1.33	7.08	- 1.46	5.2% 7.57	6.18 7.40	1.68 2.95	2.03	5-29	10.11	2.68	6.83	4.64	5.08	3.93
	1GZ: 13				7,13	5.69	10.73	4.71	18.70	5.81	15.06	10.72	7.67	8.97	16.55	7.57	5.43	10.13	7.92	9.43	4.31
	1973-74 P-VALUE CHANGE P-VALUE	7.75 1.56	9.88 1.80	8.96 1.19	2.33	1.02	3,210	-0.27	3.72	1,23	-7,54	3.84	2.45	0.86	-0.0h	1.93	2.53° 0.92	6.0a	-3.45 1.84	3.72 2.64	0.79
~*	1973-74 SE OF P-VAL SE OF CHARGE P-VA-UE	0.70 0.96	2.24	1. 16 2.05	1.29	1.04	0.90 1.35	0.83	2.93 3.74	0.55	5.55 9.50 7.31	2.93	1.30	1.29	8.23	2.98	1.21 , -2.32•	3.47 2.38	3.24	3.29	2.02
	1973-74 DELTA-P CHANGE DELTA-P		2.13 0.24	-0.37	0.62	-2.06*	2.98* 1.65*	-3.0%* -1.83* 0.51	10.95° 2.16 2.58	-1.941 -0.33	-9.10 5.24	2.28	0.89	-0.70	-1.60	1.89	0.97	2.80	-5.01 1.76	2.16	1.39
	1973-74 SE OF DP SE OF CHANGE DELTA-P		1.89 2.36	1.72	1.09	1.00	0.51 0.81	0.80	3.32	0.63	9.01	2.86	1. 18	1.17	4.05	2.87	1. 27	3. 3	2.98	2.99	2.02

-201013-87 A008/008

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[.] The absolute value of this number is greater than 2.0 times its standard error.

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٠.	EMERCISE: 201013-NT 4008/008 3.								•	c					•		•	•		
	Signature line, parts of a letter.										•									
	,	V					~					; •				٠,٢				
	RESPONSE: 010 RGB: 9	Mbert	Clark or	albert or	signatur	e line.	•					4				•	-			
•	1973-74 P-VALUE 48.4 CHANGE P-VALUE -2.0		42.62 -1.86	50.49 -3.99	54.96 -4.06	44.95 0.42	52.11 -6.29*	29.62 5.07	52.86 -3.92	37 . 45 13 . 17	38.86 -3.11.	54.80/ 2.11	60.03 1.24	23.93 5.48	54.51 16.72	55.01 - 1.61	45.72 -8.61	35.42 -18.01	5 1.85 -3.02	60.46
	1973-74 SE OP P-VAL 1.7 SE OF CHANGE P-VALUE 2.5		4.22 5.34	2.94 4.44	3.58 4.53	2.25 2.96	2.00 2.88	3.24 5.53	1.78 2.54	4.31 6.67	5.85 7.75	2.67 4.05	2,46 3.35	3.79 6.44	%. 63 9. 22	· 2.82	5.24 6.71	3.23 5.42	6.19	5.32 6.09
. ,	1973-74 DRITE-P CHANGE DRITA-P	-4.02 1.64	-5.83 1.00	2.04 -1.13	6.51° -1.20	-3.50° 3.28°	3.664 -3.430	-18.63* 7.93	4.81e -1.06	-11.00° 16.03°	-9.59 -0.25	4.35 <del>4</del>	11.58° 4.10	-24.52° 0.34	6.06 19.58*	6.56° 4.47	-2.73 -5.75	-13.03° -15.15°	3.40 -0.16	12.01° 2.43
	1973-74 SE OF DE SE OF CHANGE DELTA-P	3.22 5.39		2.70 3.65	2.99 4.00	1.13 1.46	1.17 1.51	3. 18 5. 13	0.71 1.31	4.01 6.55	5.80 • 7.55	7 2.04 3.18	1.84 2.53	4.04 6.75	6.50 8.84	2.20 3.13	4.61 7.84	3.33 5.45	* 4.01 5.77	5.54 6.33
	• BGE: 13		-1	79.41	80.53	70.90	83.32 '	54.06	81.04	59.06	:		83.02	54.15	70.26	80.97	72.95	76.25	77.82	83.26
	1973-74 2-YALUR 77.6 CHANGE P-VALUE 0.6	72.94	• ^{73.97}	-3.24	-0.65	-1.29	1.95	-0.02	0.23	-1.37	68.22 -5,68	77.45 2.34	0.98	.9.21	9. 12	1.49	-3.78	3.23	- 3. 10	-2.30
	1973-74 SE OF P-VAL 1.3			2.30 3.13	2.12 No. 2.72	1.61 2.36	1.53	3.36 5.18	1.16 1.71	5.00 8.34	3.86 5.26	1.83 2.58	1.61 2.26	2.97 4.93	• 4.68 6.21	2.26 2.94	3.93 5.07	3.11 4.55	2.60 4.11	3.50
	1973-74 DELTA-R. CHREGE DELTA-P	-4.11 - 0.91		2.36 -3.31	3.48 -0.72	-6.15* -1.36	6.27	-22.59• -59.99.	3.99 <del>*</del> 0.16	-17990 		0.40 2.27	5.974 0.91	-22.90+ -9.28	1.21 9.05	3.92 1.42	-4.10 -3.85	-0.60 3.16	0.77 -3.17	· 6.21 -2.45
	1973-74 SR OP DP SR OF CENEGE DELTA-P	2.98 3.81		1.97 2.67	1.92 2.54	0.93 1.57	0.95 1.55	3.09 4.78	0.78 1.02	4 .51 . 96	3.45 4.69	1.34 1.93	1.46 1.86	2.95 4.91	4.29 5.77	1.97 2:57	3.61 4.64	3.10 4.34	2.65 3.94	3.31 4.25
	RESPONSE: 02 RGE: 9	knythin	g else o:	a eignatu	e line.					•		•	`				٠.		_	
•	1973-74 P-VALUE 25.6 - CRANGE P-VALUE 1.			23.92 2.14	23.98 0.80	23.52 -1.52	26.71 3.49	26.51 0.64	24.61 1.30	25 · 35 -13 , 81	31.66 1.29	23.06 -0.37	23.35 -1.49	25.60 4.53	27.59 -7.42	23.70 ≎0.81	27.20 2.53	28.62 6.51	24.98 -0.94	24.60 0.57
	1973-74 SE OP P-VAL 1. SE OP CHANGE P-VALUE 1.			1.92 2.86	2.31 2.69	1.53 1,86	1.35 1.97	2,44 8.27	- 1:27 - 1:71	7.43	4.35 6.59	2. 19 3: 15	1.98	2.34 4.69	2.52° 5.35	1.90 2.52	2.06 .4.11	2.37 3.56	3.41 4.18	4.52 5.01
	1973-78 DELTA-P CEARGE DELTA-P	0.15 0.77		-1.16 1.01	-0.33	-1.56 -2.65*	1.63 2.70	1.43	-0.47 0.17	0.27 -14.944	6.58 0.16	-2.02° -1.50	-1.73 -2.62	0.52 3.40	-3.49 -0.55	-1.38 -0.32	1.40	3.54 5.30	-0.10 -2.07	-0.48 -0.56
	1973-74 SE OP DP SE OP CHREGE DELTA-P	2.06 3.03		1.74 2.42	1.92 2.51	0.90 1.13	0.94 1.19	2.36 4.11	0.46	4.29 7.16	4.45 6.50	1.83 2.92	1.41	2.48	2.56 4.86	1.37	2.50 3.70	2.44 3.63	3.14 4.01	4.27 4.76
	1GS: 13										١.	•	•	•	•		•			
	1973-74 P-YALUR 15. CRANCE P-YALUE - 1.			13.47 0.94	13.79	14.23 -2.03	11.97 -1.67	26.84 -3.68	13.12 -1.48	25.88 8.92	21.06		11.94	29.30 9.26	14.18 -6.22	13.51 -4.10	16.61 -2.56	15.83 0.24	12.75 -0.62	12.43
-	1973-74 SE OF P-VAL 1.			1.96	1.72	1.40	1.12 1.62	2.20 4.29	1.00 1.56	6.88	3.25 4.60	1.55 2.33	1.17	3.72 4.94	3.33 5. 12	·1.77 2.41	· 2.93	3:00 4.19	2.31° 3.91	2.59 3.57
	1973-7º DELTA-P CHANGE DELTA-P	2.05 -9.06		-1.46 2.63	-1.34 1.35	3.10° -0.36	-3.16° 0.02	11.71° -1.99	-2.010 0.21	10 . 75+ 10 . 61	\$.93° 3.54		-3.19° -0.21	14.170 10.95°		-1.62 -2.41	1.48 -0.87	0.70 1.93	- 2. 38 1.07	-2.70 3.28
	1973-74 SE OF DV SE OF CERRCE DELTA-F	2.06 3.15		1.64 2.38	1.55 2.16	0.76 1.29	0.79 1.28	2.03 3.95	0.46	\$ . 16 % 6 . 66	2.93 4.30	1.16	1.42	3,49 4.78	3.11 4.91	1.49 2.09	2.72 4.15	2.86 3.94	2.38 3.77	2.53 3.47
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201013-87 2008/008

201013-41

The absolute value of this number is greater than 2.0 times its standard error

R001/001 201013-RT

	,														•			5001/00	)1 2010	013-#T
201013-87 8001/001 4	· BATIOFAL	I SOUTH	REG WEST	ION CENTRAL	BORTO EAST	í	ei <u>- Elale</u>	I BLACK		1 P:	RESTAL ( SONE ES	PDUCATION CRAD	POST BS	_04 	EXTRESE	SHALL SHALL PLACES		COUNTY IT	JEBER	RIG8 METRO
EXERCISE: 2010 13-ET BOO	21/001	,																		
Number of acceptable respon	ses to part:	of a let	ter.							•					•					
	•	Zero corr	ect.													5, 19	9.43	10.35	6.74	3.41
1973-74 P-VALUE CHANGE P-VALUE	. 7.79 0.45	8.26 -3,17	8.34 0.47	9.10 3.05	5.64 0.79	9.41 0.11	6.10 0.80	16.76 +3,57	6.01 1.07	9.56 -5.72	1.14	6504 -1.18	4.67 0.25	17.43 -1.63	7.61 -6.67	-0.48	0.99	5.65*	-0.22	-0.11
1973-74 SE OF P-TEL SE OF CRESOE P-VALUE	0.67 1.01	1.55 3.07	1.31 1.79	1.38 1.78	1.13 1.38	0.97 1.57	0.78 1.07	2.28 4.28	0.63	2.41 4.12	3.07 3.66	1.12 2.15	0.79 1.04	2.72 4.75	2.42 6.69	1.00	2.76 3.28	1.68 2.25	1.74 2,61	1.21
1973-7% DELTA-P CHARGE DELTA-P	1	0.47 -3.62	0.55 0.02	1.3. 2.60	-2.15* 0.3\$	1.62*	•3,69* 0.35	8.97* -4,02	-1.78 • 0.62	1.77 -6.17	0.21 0.69	-1.75 63	-3.12* -0.20	9.64* -2.08	-0.18 '.12	-2.63* -0.93	0.54	2.56 5.20*	-1.05 -0.67	-1.06
1973-74 SE OF DP SB OF CHANGE DELTA-P	,	1.33 2.52	1.16	1.16 1.55	1.00	0.55 0.88	0.56 0.91	2.06 3.73	0.40	2.34	2.87 3.52	1.02 1.72	0.71 1.05	~2.73 6.68	2.48 6.28	0.95 1.34	2.44 3.03	1.65 2.30	1.57 2.26	1.37
, AG2: 13				•	,								1.27	4.01	2.32	1. 23	3.19	o. e🍰	2.19	0.47
1973-74 P-VALUE CHANGE P-VALUE	1.79 Q.34	3.07 1.33	1.96	1.39 0.76	1.13	2.28 0.04	1.29 0.59	5.16 0.88	1. 18 0. 17	3.34 -2.16	2.28 0.81	1.22 -0.10	0.27	1.36	-2.85	0.53	2.72*	-0.29	-0.56	-0.36 0.46
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.3n 0.42	0.78 0.93	0.73 1.21	0.45 0.56	0.45	0.52 0.74	0.33 0.45	1.07 1.75	0.30 0.41	1.55	1.13	0.47 9.68	0.44	1.31	1.24 2.78	0.55	0.90 1.02	0.51 0.65	0.91	0.98
1973-74 DELTA-P CRANGE PELTI-P		1.28	0.17 -1.55	-0.40 0.42	-0.66 0.29	0.49	-0.50 0.25	3.37° 0.54	-0.61* -0.17	1.55 -2.50	0.45	-9.57 -0.44	-0.52 -0.07	1.02	0.53 -3.19	-0.56 0.19	1.40 2.38*	-0.93 -0.63	-0.90	-1.32° -0.70
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.68	0.57 0.95	0.42 0.55	0.43 0.61	0.31 0.44	0.31 0.43	0.98 1.58	0.17 0.25	1.51 1.92	1.07 1.34	0.42 0.55	0.34	1.24	1.15 2.63	0.38	0.83	0.52	0.78 1.30	0.51 0.97
RESPONSE: 01 AGE: 9	,	Izactly	one corr	ect.														9.17	4.56	6.37
1973-74 P-VALUE CRANGE P-VLAUE	7.53 0.82	9.37 2.45	8.78 0.03	6.62 -0.12	5.96 1.23	7.93 -0.27	7.21 1.9°	10.84	6.60 1.13	8.64 -4.90	15.03 7.49	5.89 -1.51	4.68 -0.45 -	14.61 3.44	-7.62	7.04 1.00	7.83 1.77	2.30	-3.12	3.10
1973-74 SE OF P-VAL SE OF CEARGE P-VALUE	0.65	1 -3 2.13	1.58 2.03	1 • 15 1 • 56	0.99 1.76	0.85 1.20	0.87 1.16	2.52 3.24	7.69 0.99	3.29 5.07	4.94 5.51	1-17 1 76	0.93 1.27	2.07 3.20	1.55	1.39 1.62	2.26 3.05	2.08	1.33	1.75 2.02
1973-74 DELTA-P CHANGE DELTA-P		1.79 1.63	1. 20 -0. 79	-0.96 -0.9k	-1.62 (.46	C.35	-0.37 1.13	3.26 -3.97	-0.98* 0.31	1.06 -5.72	7.45 6.67	-1.69 -2.33	-2.90* -1.27	7.03° 2.62	-3.14* -8.44*	-0.5& 0.18	0.25 0.95	1.59 1.48	-3.02* -3.94	2.20
1973-7% SE OF DP SE OF CHARGE DELTA-P		1.39	1.34 1.77	1.02	0.93 1.53	0.55 0.72	0.58 0.76	2.28 2.98	0.84 0.58	3.22 4.91	4.72 5.32	1.09	0.70 1.05	2.06 3.14	1.53	1.43	2.06 2.80	2. 36	1.36 2.30	1.82 2.11
, AGE: 13									A 42	7.72	3, 24	1.06	0.79	5.20	4.25	1.23	2.11	0.93	1.52	1.53
1973-74 P-VALUE CHANGE P-VALUE	1.95 1.20*	3.70 2.36	1.88 1.21	1.27 0.92*	1.54 0.72	2 • 22 1 • 49	1.70	8.47 7.^8*	0.82 0.20	6.84	0.75	0.47	0.43	3.75		0.73	1.52	-1.88 0.57	1.52 0.86	1.53
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.40 0.48	1.55	0.70 0.80	0.38	0.46 0.60	0.45 0.51	0.51	2.24	0.20 0.30	4.60 3.65	1.38	0.36	0.26 0.32	1.21	2.23	0.45	1.87	1.24	0.86	0.85
1973-74 DELTA-P CHANGE DELTA-P		1.74 1.16	-0.08 0.01	-0.69 -0.28	-0.48 -0.48	0 - 26 0 - 29	-0.26 -0.31	6.51° 5.88°	-1,180 -1,000	5.78	1.28 -0.45	-0.90* -0.73	-1.17* -0.77	3.24° 2.55	2.48	-0.73 -0.47	0.15	-3.04*	0.32	0.33
1973-74 SE OF DP SE OF CRINGE DELTA-P		1. 27 1. 34	0.62 0.71	0.46	0.51 0.60	0.33	0.28	1.95 2.00	0.37 0.38	4.43	1.29 1.84	0.39	0.40 0.45	1.18	1.98 2.06	0.50	1.59	0.63 1.17	0/85	0.85

201013-FT B001/001

B201/001 201013-#T



[•] The absolute value of this rugber is greater than 2.0 times its standard error.

201013-2	E 3001/001																		3001/0	001 20	10 1 3 - ¥ T
		RATIONAL	   \$0075   E197	34 T231		30. TH 2257	ì	SEI PEPALE	I BLACK	CE WHITE	   	Parental Some	eddcatio Grad HS	POST RS	1 109	ZITRZF	ZIARS 3	TYPE CF	KIKS	T LEIRET OBSTR LA	
HILLISE	: 201013-HT 2003	खहा 										×						3434	-XIJ-ZI		
Smier o	f acceptable response	s to part	s of a let	ter.		•															
Austons	: >01 AGZ: 9		lt lest	one cot	rect.		-											,	ı	٠.,	
	-74 P-TALOZ GZ E-JALUZ	89.94 -0.25	90.37 5.40	87.98 -2.34	89.07 -2.03	92.15 -1.50	97.50 0.08	92.38 •0.66	79.42 5.88	92.19 -1.16	88.55 8.10	90.46 -0.97	93 1 27	94.62 1.28	76.56 6.36	90.87 7.77	93.85 3.54	90.25 1.93	85. 71 -9.17*	90.71 -1.20	94.08 -1.17
	-74 SE CP P-VAL P CHANGE P-VALUE	0.85 1.33	1.89	2.03 2.47	1.53 2.09	1.48 1.81	1.21 1.93	0.88 1.32	7.21 5.34	0.75	2.86 4.39	3.16 3.82	1.17 2.5¢	0.90 1.29	3.26 5.46	2.90 8.68	1.13 1.61	2.83 4.30	2.56 3.08	2.18 2.76	1.93 2.13
	-74 DELTA-P GE DELTA-P		1. 43 5. 68	-1.96 -5.66	-0.87 -1.75	2.21 -1.32	-,.34* 0.36	2.440 -0.38	-10.52* 6.16	2.25* -0.88	-1.39 8.38	0.£2 -0.69	3.34+ 2.65	4.620 1.56	-13.38° 6.64	0.53 8.05	3.51° 1.82	0.31 2.21	-4.23 ·8.89*	0.77 -0.92	4.12° -0.89
	-74 SE CF CP P CHIEGS SELLI-P		1.63	1.72 2.2*	* .35 1, 90	1.30 1.80	0.63 0.99	0.64	1.99	0.44	2.46	2. 93 3.72	1.22 2.00	0.85	3.30 5.44	2.91 8.06	1.12 1.68	2.52 a.03	2.46 3.02	1.93 2.59	2.00 2.36
	&GE: 13				•																
	-74 F-71103 GI P-71151	97.92 -0.27	96.86 -0.67	97.22 0.75	98.61 -0.51	98.64 -0.68	97.17 -0.13	98.68 -0.35	94.88 0.63	98.59 -0.26	96.66 2.17	97.26 -1.27	98.21 -0.21	98.73 -0.15	54.09 -2.4"	97.68 5.08	98.73 -0.51	96.81 -2.71•	97.92 -0.21	97.82 0.58	99.53
	-74-SE OF P-VAL P CERSOE P-VALUE	0.32	0.e0 1.15	0. \$1 1.26	0.45 0.61	7.51 0.68	0.56 0.49	0.34	1.07	0.30	1.56° 1.93	1.23	0.66 0.87	0.44	1.97 2.45	1.2¢ 3.39	0.43 0.56	C.90 1.92	1.09 1.18	0.91 1.86	0.46 1.03
	-74 DELTA-P GE DESTA-P		-1.86 -0.40	-0.70 1.02	0.69 -0.24	0.72 -0.41	-0.750 0.16	0.76*	-3.084	0.670 0.01	-1.26 2.44	-0.66 -1.00	0.29	0.81	-3.830 -2.20	-0.24 5.35	0.81° -C. 28	-1.11 -2.44*	0.00	-0.10	1.61* 0.9,1
	-74 SE _7 DP P CB186E JELTA-P		0.70 1.00	0.65 1.01	0.43 0.60	0.48	0.33 0.46	6.32 0.45	0.97 1.87	0.18 9.30	1.51	1.14	9.57 0.70	0.41	1.84	1.16	0.40 0.59	0.63 0.97	1.05 1.18	0.86 1.36	0.51
12370958	: 62 162: 5	•	Exactly	two corr	ect.																
	-78 P-VALUE GE P-VALUE	22. 42 2.77	24.53 6.56	22. 91 0. 26	21.72 4.13	19.23 0.20	23.24	21.57 3.51	25.31 3.96	21.85 2.80	37.49 0.85	25.77 3.28	21.49 2.58	19:38 1:42	25.44 -9.01	21.79 -0.26	21.21 -0.37	25.15 10.12•	26.33 6.03	23.34 5.16	14.38 -0.82
	-74 SE OP P-VAL F CRANGE P-VALUE	1.09 1.61	T.86 3.90	2.49 3.21	2.08 3.0¢	2.27 3.03	1.59 2.15	1.29	2.92 3.65	1.22 1.83	4 .62 7 .43	4.88 7.12	1.99 2.96	1.81	∠.58 5.04	3.41 5.05	1.99 2.96	3.27 4.46	3.29 4.22	3,14 4,33	2.61 3.29
	-74 DELTE-P CE DELTE-P		4.11° 3.79	0.\$9 -2.51	-0.70 1.36	-3.19 -2.57	0.82 -0.71	-0.85 0.74	2.89 1.19	-0.57 0.03	9.07 -1.92	3.35 0.51	-0.93 -0.19	-3.04* -1.35	3.02 -2.78	-0.63 -3.03	-1.21 -3.14	2.73 7.35	3.91 3.26	0.92 2.39	-8.040 -3.59
	-74 SE CF EP F CHANGE DELTA-P		√1.76 3.38	2. 12 2. 87	1.81 2.59	1.89 2.66	0.92 1-16	0.97 1.21	2.73 3.53	0.60	8.57 7.37	4.79 6.92	1.70 2.56	1.43 1.95	2.56	3.36 4.75	1.55 2.18	2.94 4.18	3.13 4.09	3.00 4.14	2.84 3.44
	. AGE: 13																				
	GE P-VALUE	11.57 -2.05	14.19 -8.54•	12.65 1.95	10.89 -1.55	9.35 -0.73	15.:2 -0.72	7.75 -3.73*	22. 17 -6.18	10.00	19.43 -7.54	16.99 -1.04	11.11 -4.764	9.37	19.78 2.54	9. 85 -4. 87	10.52 -3.20	13.65 -3.69	11/30	12.33	8.11 7.55
	-74 SE OF P-VAL P CEASGE P-VALUE	0.78 1.20	1.65 3.08	1.51 2.15	1.37 2.06	1,39	1. 21 1. 77	0.57 1.77	2.43 4.30	0.75 1.23	\$.01 7.81	3.45 4.59	1.12 2.0¢	1.11 1.62	2.42 3.99	2.25 4,68	1.28 1.99	2.16 3.10	2.02 3.64	2.03 3.35	2.35 3.37
	-74 DELTA-P		2.62 -6.89*	1.08 4.00*	-0.68 0.50	-2.22 1.32	3.75* 1.33	-3.829 -1.68	10.69°	-1.57* 0.70	7.86 -5.89	5.42 1.01	-0.45 -2.71	-2.20° 1.08	8.21° 4.59	-1.72 -2.82	-1.05 -1.15	2.08 -1.64	-0.27 -1.57	0.76 3.77	-3.46 4.60
	-74 SE OF DP P COARGE DELTA-P		1.50 2.61	1.27 1.91	1.14 1.41	1.19 1.85	0.75 1.31	0.7* 1.28	2.27 3.91	0.42	3.96 7.59	3.26 4.38	0.93 1.66	6.87 1.30	2.30 3.76	2.05 4.37	1.09	2.00	2.05 3.34	1.87 3.12	2.28 3.28

201013-41 8001/001

2001/001 201013-#7

ERIC Full Text Provided by ERIC

^{*} The absolute value of this number is greater than 2.0 times its standard ector.

201013-87 8001/001																		3001/00	1 201	013-#1
	BATIOBAL	1 500TB		CERTAL TOR	SOUTE TAST	i	11 12814	1 22 1 1 311CK	CZ *BITZ	1 30 ES	ABENTAL SOME ES	IDUCATION GRAD ES	POST	I TON	EXTREME	SHALL	ROICIR	TITO DIG	OBEAM	NICE NETFO
PIRECISE: 2010:13-NT F991/	001		3*1	-XICILIA	;	WAZZ	,					,								
'mader of acceptable response	s to part:	s of a let	ter.																	
•																	•			
FFSPORSE: >02 AGE: 9		At least	teo con	ect.										•	44.53		82.42	76.54	86.15	87.71
1973-74 P-VLUE CELEGE >-VEIUE	82.36 -1.10	81.01 2.95	79.20 -2,37	82.45 -1.91	#6.19 -2.78	79.67 0.35	85.17 -2.62	68.58 8.98	85.59 -2.29	79.91 12.99	75.43 -8.46	87.39 3.88	89.95 1.73	€1.95 2.92	86.03 15.39	36.42 0.54	0.16	-11.460	1.92	-4.27
 1973-78 SE OF P-VAL	1.19	2.54 5.64	2.88 3.59	2.12 3.06	2. * 5	1.54	1.25 1.89	4.27 7.56	1.14	4.05 6.59	7.¢6 7.78	1.52 3.23	1.22 1.73	8.60 8.97	3.93 12.00	1.68	6.72	2.86 3.51	2.91 4.31	3.21 3.43
1973-74 DELTA-P	•	-1.35 4.06	-3.16 -1.27	0.07.	3.83° -1.68	-2.69* 1.45	2.810	-13.7°* 10.08	3.23° -1.19	-2.45 14.09*	-6.93 -7.36	5.03° 4.98	7.59° 2.83	-20.41° 4.02	3.67 16.49	1.64	0.06 1.26	-5.82° -10.36°	3.77 3.02	5.35 -3.17
CELNGE DELTA-P 1973-78 SE OF DP		2.22	2. 46	1.88	1.86	0.74	0.75	3.90	0.78	3.92	6.53	1.63	C.97	4.86	3.54 11.15	1.81 2.54	3.98 6.18	2.67 3.58	2.19	3.30 3.72
SE OF CENEGE RELTA-P		4.66	3.27	2.74	2.73	1,,15	14 17	****	3.30	•.,,	,									
1973-74 P-VALUE CRANCE P-VALUE	95.95 -1.489	93.18 -3.05	95.33 -0.47	97 34 -1.42	97.08 -1.42	94.94 -1.63	96.97 -1.25	86.36 -6.46•	97.75 -0.48	88.93 -4.69	94.01 -2.02	97.14 -0.69	97.93 -0.60	68.89 -6.22	93.42 1.40	97.50 -1.25	94.69 -4.24*	96.98 1.62	96.29 -0.95	97.99 -0.90
1973-74 SE CF F-VAL SE OF CHINGE F-VALUE	0.55 0.67	1.8* 2.15	0.94	C.75	0.78 0.98	0.89	0.61	2.57 3.16	0.36	8.72 8.91	^ 1.91 2.53	0.71 1.00	0.58	2.03 2.55	3,22 4.50	C.59 C.73	1.98 2.68	1 - 17 1, 66	1.32	0.93 1.31
1973-78 DEL24-P		-2.81 -1.57	-0.62 1.01	1.30	1.13	-1.010 -0.15	1.020	-9.590 -4.98	1.80° 1.00	-7 .02 -3 .21	-1.94 -0.54	1.'9	1.98* C.88	-7.06* -4.74	-2.53 2.85	1.55° 0.23	-1.26 -2.76	1.03 3.10	0.34 0.52	2.06* 0.58
CHARGE DELTA-P 1973-74 SE OF DP SE OF CHARGE DELVA-P		1.56	v. 96	0.72	0.76 0.95	0.45	0.45	2.25 2.79	0.45	4 -41 4 -63	1.78	0.61	0.65	1.94	2.9 ^{&lt;} 4.16	0.71 0.85	1.79	1.23 1.66	1.19 1.60	0.99
BESPORSE: 03 AGE: 9		Zzactly I		rrect.											٠.					
1973-74 P-V2LUE	3.72 -1.530	4.19 -1.18	3.20	3.51	3.99 -0.71	3.73 -2.32	3.71 -0.72	3.50 -2.39	3.66 -1.34	3.07 -5.89	5.02 -7.19	3.23 -2.2ª	3.89 0.79	3.65 -2.17	4:05 -1:02	3.71 -3.19*	4.90 1.71	1.96 -2.21	3.10 0.17	4.70 -0.68
CHANGE P-VAIDE 1773-74 SE OF P-VAL	0.39	0. 85	0.62	0.59	0.95	0.48	0.51	0.90	0.46 0.78	1 .53	2.11	0.70	0.66	0.92 1.54	1.56 2.16	0.74 1.33	1 13 1.91	0.70 1.30	0.89 1.45	1.19 1.81
SY OF CHANGE P-VALUE	0.69	1.39	1." -0. <i>"</i> 2	1.45 -0.21	1.33	0.01	-0.01	-0.22	-0.06	-0 .65	1.30	-0.49	0.17	-0.07 -0.63	0.33 0.52	-0.01 -1.65	1.18	-1.76* -0.67	-0.62 1.71	0.98
CHARGE DELTA-P		0.36	-1. 4	-0.10	0.83	-0.78 0.38	0.82	-0.85 0.89	0.20 0.19	-4 .35 1 .42	-5.65 1.95	-0.70 0.63	2.33° 0.52	0.87	1.46	0.53	1.02	0.74	0.65	1.19
1973-74 SE OF DP SE OF CEARGE DELTA-P		0.74 1.26	. 09	0.56 1.15	1.19	0.64	0.67	1.51	0.28	4 .02	3.99	1.24	0.89	1.56	2.08	0.92	1.79	1.33	1.43	1.75
1GE: 13											3	4.41	2.71	6.76	5.20	3.50	2.56	1.83	4.33	1.16
1973-74 P-VALUE CHANGE P-VALUE	3. 41 0. 87	2.13 -1.74	2. 76	4.28 2.02*	0.40	1.710	-0.03	5.54 1.85	3.01 0.74	2 .85 -2 .06	3.42 0.95	1.40	0.73	2.45	0.03	1. 19	1.29	-1.48 0.72	2.07	-0.46
19/3-74 SE OF P-VAL SE OF CHESES ?-VALUE	0.36 0.54	0.57 1.47	1.05 1.23	0.57 0.92	0.47	0.55	0.46	1.36 1.30	0.38 0.54	1 .15 3 .68	1.27	0.76 1.01	0.56	1.99	1.53	0.75	1.48	1.31	1.51	1, 17
1973-74 DELTA-P CHANGE DELTA-P		-1.28 • -2.61 •	1. 35 1. 23	0.87 1.15	-1.38° -0.47	1.13* 0.84	-0.90	2.13 0.95	-0.40 •0.13	-0 .56 -2 .93	0.01 0.08	1.00 0.53	-0.70 -0.14	3.35 1.50	1.79 -0.84	0.32	-0.85 0.42	-1.58 • -2.35	0.92	1.33

201013-97 800 /001

1973-74 SE OF DP SE OF CHARGE DELTA-P

3001/001 201013-#5



[.] The absolute value of this number is greater than 2.0 times its stendard error.

201013-BT 3001/004

3001/001 201013-#T - JOSE - GRAD -SIZE-AND-TYPE OF CONSUSITY BATIOFAL 1 1 LOW EXTPERE SHALL MEDIUM MAIN SOUTH SCRIH Post 1215 PAST BETRO RUPAL PLACES CITY BIG CTI PRINCE BETRO EAST PIESCISE: 201013-M2 BOC1/301 number of acceptable responses to parts of a letter. EESPORSE: >03 AGE: 9 At least three correct. 63.74 -5.08* 88.92 70.56 ∍€.51 64.24 65.21 57.27 50.21 6 2. 8 1 1973-74 P-V1102 60.73 66.96 56.03 63.61 43.27 65.96 12.16 -11.72 1.31 0.32 -9.95 -17.48* -1.70 CHARGE P-VALUE -3.86 -3.60 -2.62 -6.03 -2.96 -6.110 5.03 1973-70 SE OF P-VAL 3.24 5. 33 3.09 3.75 2.29 3.33 2.09 2.90 1.60 2.38 2.91 6.10 2.38 7.43 8.04 3.91 3.01 6.25 10.64 3.79 8.36 4.96 6.14 4.06 SE OF CHANGE P-VALUE 4.85 3.68 4.52 2.55 6.39 -3.51 -23.43* 1973-74 DELTA-P -5.47 7.024 3.67 16.67 11.520 -10.27 5.964 5.17 -2.67 - C. 730 2.87 13.340 0.79 -13.624 CHARGE DELTA - P 0.26 1,24 -2.17 0. 90 2.16 -2.25 8.89 -1.22 16.32* -7.86 a. 18 6.80 19.52 4.79 -6.09 0.63 0.42 3.54 6.52 3.34 1573-74 SE OF DE 4.57 1.91 2. 17 3.97 7.63 5.05 3.04 2.37 10.26 3.21 7.63 5.68 4.61 SE OF CRANCE DELTA-P 5.42 4.30 3.37 3.90 1.31 1.38 5.69 1.32 7.60 1GE: 13 83.57 \$1.04 -0.55 86.03 85.68 89.87 1973-74 P-VALUE 78.96 82.68 86.45 87.73 89.22 64.19 87.75 69.5 77.02 88.56 69.11 86.98 83.95 2.85 -0.99 4.07 0.37 -8.77 3. 27 1,95 5.24 -3.45 CHARGE P-TAIDE 0.57 5.49 -2.42 0.13 .0.69 -0.90 2.48 -0.32 6.88 2.77 SE OF CRIEGE P-TILUE 5.12 4.65 5.73 2.90 3.84 1.49 1.67 1.34 1.14 2.81 0.79 2.34 2.39 1.92 1.95 4.69 1.27 5.01 2.16 1.72 4,51 2.12 3.73 3.68 3.86 2.31 1.65 4.18* -15.27* 5.43 1973-74 DEL TA-P -5.424 2.07 3.354 3.374 - 3.25 CHANGE DELYA-P 4.92 -2.99 -0.84 -1.26 -1.47 1.91 89 0.31 2.28 -1.56 3.50 -0.20 -9.34* 5.70 1.38 -1.12 4.67 -4.02 2.57 4:22 4 . 77 6.96 1.68 0.98 2.59 2.79 2.80 2.20 2.76 1973-74 SE CF DE 5.25 1.95 3,49 8.18 4.85 SE OF CEARCE DELTA-P 3.23 2. 16 2.08 2.09 1.37 1.31 RESPOYSE: 04 AGE: 9 Exactly four correct. 1973-74 2-VALUE 28.39 30.76 28.54 28.32 28.46 23.30 29.72 25 .81 25.48 1.53 29.84 31.32 20.78 1.76 29.03 30.37 25.90 26.49 29.75 32.68 10.82 2.23 2.70 CHANGE P-VALUE -0.13 -2.33 -0.32 0.72 1.46 0.04 -0.31 3.83 2.23 2.30 1.90 3.39 1.87 1.38 1.26 1973-78 SP OF P-VAL 1.0 2.49 1.99 1.79 1. 59 4.07 5.86 3.22 4.20 8. 18 4.67 3.31 5.07 4. 12 3.05 3.15 3.00 2. 18 1.80 5.76 2.39 SE OF CHARGE P-VALUE 2.36 -7.610 0.64 -2.49 8.29 -0.97 0.07 -2.58 10.55 1973-73 DELTA-# -2.41 -0.51 2.37 0.15 3, 11 0.12 CELEGE UBLT1-P -0.19 0.85 1.59 0.17 -0.18 2.83 -0.44 1.66 0.15 1.25 1.89 2.36 -2.68 - 6. 804 1.62 2.02 1.70 2.02 3.80 4. 33 1.77 2.27 6. 83 1.74 3.01 2.80 3.33 1973-79 SE CF DE 1.65 5.78 5.59 2.83 2.31 4.31 7.95 2. 3€ 1.59 1.66 0.73 SE OF CHANGE DELTA-P 2.99 2.72 2.63 1GE: 13 29,42 -0.88 29.05 26.83 19.73 1973-74 P-VALUE 24.15 29.13 22.05 22.65 24.32 28.66 19.55 30.57 23.01 -7.90 25.75 2.97 27.51 18.80 31.65 23.87 23.50 -3.89 -3.91 -8.67* -6.43 0.56 -3.12 -12.564 -5.10 -6.87 -11.04* - 10.030 -2.28 CHARGE P- VALUE 0.52 -4.92

1.05

1,61

2.21 3.73

4.98

7.39*

3.32

2.79

-4. 17

1.75

2.56

2.91

-3.17

2.50

2.33 3.51

0, 17

1.95

2.91

1.64

2.66

4.510

-0.10

1.13

1.49

2.16

-4.60

-0.37

1.15

3.79

7.830

2.33 3.63

1.81

-1.140

-1.03

201013-#T 8001/001

1973-78 SE OF P-VAL

SE OF CHARGE P-VALUE

SE OF CHANGE DELTA-P

1973-74 DELTA-1

CHANGE DELTE-P

1973-74, SE OF DE

Som Soll- Lapling

, ti

8001/001 201073-1T

3.64 7.80

1.60

9.84

3 . 69

3.77 5.14

5.27

5.99

1.51

1.99

3.55

1.74

1.60

-5.350 -5.690

1.29

1.98

3.37

7.50°

3.31

4.59

3.52

-0.28 1.77

1.61

-0-65

-2.32

1.25

2.48

2.68

2.50

3.72

4.96

6.90

2.98

2.75

2.22

-5.45*

-1.80

2.40

4.02

3.19

-8.82

0,44

2.92

4.54

[.] The absolute value of this number is greater than 2.0 times its standard error.

2001/001 201013-#T 201013-37 8001/001 SIZE-AND-TIFE OF COLHUNITY PARENTAL EDUCATION PACE SEX PATIONAL REGION ION CYTREME SHALL BECION HAIN RETRO AGRAL PLACES CITY BIG CT GRAD BORTE 5082 DIG CIT FRINGE HETRO TEGAL EXERCISE: 201013-NT B003/001 ^ Number of acceptable responses to parts of a letter. At least four correct'. RESPONSE: >04 AGE: 52.37 48.24 32.87 *.11 60.19 16.68 61.50 62.66 66.KB 39.77 69.08 45.34 1973-74 P-VALUE 56.22 o. 28 57.22 62.97 5 2.70 59.90 -11.67 -15.30* -3.42 -3.75 18.02* -4.54 3.53 -0.47 7.41 -2.26 0.61 CHANGE P-VALUE -2.33-2.4 0.05 -4.40 3.85 4.38 3.33 3.75 2.80 5.94 7.87 2.48 3.95 3.69 6.25 7.11 4.68 7.01 2.23 3.22 2.14 3.19 1973-74 SE OF P-VAL 1,60 2.91 3.00 10.63 8.97 5.20 6.14 2.90 2.69 5.92 2.45 4.03 P.56 SE OF CHANGE P-VALUE 2.44 6.13 5.08 -7.98* 12.41 5.28* 3.49 - 16.45 3.86* 6.440 10.361 -23.350 6.75 -3.52* -10.88* -11.57* -5.94+ 1.00 1973-74 DELTA-P -3.13 -0.44 -1.09 1.86 7.44 19.01 6. 540 -9.34 -12.97* 20.35* 5.86 -0.10 2.38 -2.07 0.07 2.94* -3.07* 9.74 -1.42 -2.21 CHANGE DELTA-P 4.68 3.52 5.70 4.20 1.95 1.81 3.94 7.03 7.23 5.72 7.57 1.06 1973-74 SE CF DF 2.68 3.33 4.85 6.60 3. 15 8.13 5.23 3.05 2.50 4.45 3.56 3.95 1.43 5.60 1.30 5.29 -SE-OF-CURRET DELTA-P 1CE: 13 79.62 88.72 83.48 78.48 83.85 62.35 84.73 66.65 73.51 31.62 2.66 85.85 -0.37 78.38 77.92 82.17 85.70 5.08 58.64 1973-74 P-F110E 80.97 76.82 -11.22* 6.23 0.75 ~1.85 6.72 -4.54 2.51 -2.19 0.12 4.91 -1.93 7.22 -1.90 -1.10 CRANGE P-VALUE -0.21 2.94 2.95 2.69 2.66 1.39 6.17 5.19 8.48 3.90 1.61 1.69 1.47 1.06 2.85 2. 15 1.76 1973-74 SE OF P-VAL 4.20 3.91 3.80 5.34 2.40 1.93 5.03 2.3R 4.04 2.55 2.34 2.15 2.06 A - 87 1.42 SE OF CHANGE P-VALUE -1.35 0.65 -18.62* -2.59 2.51 -2.49 2.88 -5.89* -22.33 -14.324 -4.15 1.20 1973-7a DZLTA-P -4.45 -2.68 -1.54 7.03 0.43 5.22 -1.62 -0.06 - 10.91• 6.54 1.06 -0.79 -2.32 2.82 -1.88 CHARGE DELTA-P 2.50 3.67 2.87 1.50 2.71 5.73 0.82 1973-74 S.F. CF DP J.53 2.24 0.67 2.71 3.65 1.49 0.94 1.80 1.59 2.19 SE OF CHANGE DELTA-P 3.44 2.51 RESPONSE: 05 AGE: Exactly five correct. 1,43 2.50 0.80 2.83 -1.87 1.33 1.75 2.20 2.23 1.95 0.34 3.00 1973-78 P-71182 1.94 2.14 2.310 1.03 -3.36 -0.61 0.25 -0.28 ~1.21 -0.41 -0.03 -0.88 0.35 CHANGE P-VALUE 0.97 0.87 1.06 0.47 1.99 0.86 0.46 0.83 0.32 0.35 0.74 1.14 1973-74 SE OF P-VAL 0.27 0.51 0.43 0.46 0.60 1.04 0.56 1.30 0.78 1.11 0.73 0.96 SZ OF CHANGE P-VALUE 0.79 1.07 0.98 0.81 0.68 -0.07 -3.33 -0.51 1.06 -Q.19 -C.25 -0.61 -1.18 0.56 -0.04 0.60 19"3-74 BELTA-P -0.13 0.40 -0.25 0.26 0.29 1.28 0.92 -0.71 2.344 1.06 -2.30 -0.38 0.40 -0.14 1 - 17 -0.85 0.38 CHAJGE DELTA-P 1.27 -0.58 1.02 0.46 0.92 0.82 0.67 0.96 0.16 0.43 0.57 0.00 1.17 1973-74 SE CF DE 0.44 0.45 0.34 0.36 1.64 0.53 1.37 0.81 0.80 0.51 0.98 0.21 0.79 0.74 0.91 SE OF CHANGE DELTA-P 1.78 1.56 1.74 0.57 3.40 1.60 1.35 1.14 1.78 1.04 1.45 1.73 1.63 1.04 1.71 1.70 2.02 0.71 1973-74 P-VALUE 1.88 0.37 -0.18 1.04 0.27 1. 19 0.19 -0.60 2.10 -0.23 -0.20 0.11 0.43 CRANGE P-VALUE 0.74

0.32

0.57

0.75

0.08

0.71

0.50

0.48

0.52

-0.59

0.60

-0.53

0.51

0.80

1.08

-0.50

0.88

0.70

0.39

0.25

0.39

0.49

-0.40

-0.19

0.26

0.40

201013-17 800 1/00 -

.973-74 SE OF P-TAL

1973-78 DELTA-P

1973-74 SE OF DE

CHARGE DELTA-P

SE OF CHANGE P-VALUE

S) OF CHARGE DELTA-P

3201/001 201013-WT

0.60

-0.49

0.07

0.77

0.98

-0.07

-0.04

0.95

1.47

-1.17

1.37 4

0.42+

0.99

-1.06*

-0.90

0.50

2.00

2.25

1.77

1.80

1.81

2.07

0.73

-0.03

0.22

0.44

1.09

-0 - 28

-0.48

0.97



0.37

0.53

0.18

0.13

0.10

0.16

0.91

-0.92

-1.18

0.54

0.90

0.76 0.7€

-0.59

0 .71

1.19

1.47

-0.18

-0.03

1.05

1.35

0.52

0.61

0.15

0.52

0.47

0.72

0.10

-0.11

0.48

[.] The absolute value of this number is greater than 2.0 timen its standard error.

5001/001 201013-WT 20 1013-WT B001/001

SIZE-AND-TYPE OF COMMUNITY
LOW EXTREM SHALL MEDICH HAIR CREATE
HETRO RUPAL PLACES CITY BIG CTY PRINCE PARENTAL EDUCATION MATIONAL ! REGION SYCE SOUTH HORTE 50#2 GRAD MOST EAST EXERCISE: 201013-FT - BOC1/001 number of acceptable resp ases to parts of a letter. PESPORSE: >05 AGE: It isst five correct. 21.75 1973-74 P-VZČUZ 24.37 31.48 16.87 30.36 19, 17 12.08 31.16 26.47 29.96 3.35 11.63 CHANGE 1- TA TOR -0.10 0.36 -5.12 -3.73 0.56 -5.084 4.71 7.61 -6.08 3.51 3.89 2.64 1.37 2.18 3.51 5.13 2.37 2.03 2.82 4.73 2.02 1973-74 CE OF P-VAL 2.86 . 57 2.77 1.53 1.69 2.68 4.71 4.26 SE OF CHARGE P-VALUE 3.34 3.57 3.75 2.26 2.53 3.60 6.00 8.17 -3.460 -11. 160 -8.300 -8.664 4.999 3.520 -15.75* 3.33 3.30● -1.36 1973-74 DELTA-P -1.37 6.50 ~3.53 -2.63 3 . 610 2.76* -2.88 6.91 9.81 -3.88 5.71 0.60 5.55 13. 83* 4.07 -6.70 -4.17 -- 21 2.56 CRANCE DELTA-P 2. 10 -2.92 ~1.53 3.54 2.82 1973-74 SE OF DE 2.50 2.02 2.19 2.26 0.91 0.93 2.86 0.57 3.61 8.10 1.81 2.94 4.45 4.71 4.48 1.36 3.75 0.92 5.26 6.00 2.55 1.27 1.40 3.01 2.31 SE OF CHARGE DELTA-P 3.05 3.21 1GE: 13 28.07 61.72 40.90 54.11 67.05 30.70 54.51 59.98 49.43 57.02 60.92 68.98 1973-74 P-VALUE 56.82 47.69 55. 87 59.52 46.42 67.81 88.15 -8.94+ 11.33 6.024 -1.06 5.98 12. 194 9.940 2.04 10.63* 3.91 3.82 9.784 -2.75 1,94 CHARGE P-VALUE 6.56* 6.69 6.51 8.14 4.34 3.15 2.68 1973-74 SE OF P-VAL 1.41 3.82 5.41 1.81 1.25 4.71 3.96 2.31 1.97 2 .80 6.36 3.33 4.09 2.69 9. 13 3.78 2.92 4.31 SE OF CEARGE P-VALUE 3.29 3.52 3.63 -28.75 15.920 -0.95 2.70 8.56 -10.40 10.59 - 26 - 120 3.16 1973-74 DELTA-1 0.13 -v. 05 1.58 -2.74 -9.310 1.46 -4.62 -7.62 -0.58 5.63 -15.50+ -4.52 4.07 -2.65 -3.14 -2.42 3.18 CHANGE DELTA-P 3.14 4.29 2.12 3.08 1.22 4.33 3.78 1973-74 SE OF NE 2.21 4.58 3.07 3.99 1.12 4.55 7.40 2.62 5.35 4.61 SE OF CHANGE DELTA-P 1.83 8.93 2.39 3.18 1-93 Exactly six correct. EESPORSE: 060 AGE: 10.33 29.62 29.63 25.67 18.87 28.53 1973-74 P-YALUE 23.76 29.24 14.24 29 82 -4.51 3.46 -3.01 -1.85 3.62 12.63 -8.67 -4.43 -2.39 CHANGE P-VALUE -2.17 -1.34 -3.74 7.00 3.83 7.54 4.28 5.34 2.97 3.72 5.24 1973-74 SE OF P-VAL SE OF CHANGE P-VALUE 1, 31 2.09 2.77 2.77 1.42 1.71 2. 22 4.28 2.32 3.62 2.09 2.30 2.66 3.28 2. 22 3.80 5.63 2.96 4.75 4.68 4.98 4.93 2.95 3.88 3.91 2.19 2.56 5.98 3.37 6:720 \$.19* -0.22 3.93° 3.17 -7.02* -3.21* 1, 150 -11.650 -8 .310--7.06 -15.564 2.74 . 1973-74 DELTA-P - 1.71 -2.13 -1 24 6- 204 -0.84 8.64 5.79 15.30* -5.99 -6.50 -2.26 -2.34 -1.90 3.14* 5.63 -1.57 0.32 3.41 CHANGE DELTA-T 0.83 3.13 2.00 2.27 0.82 0.86 1.76 2.53 3.99 3.86 1973-74 SE OF DP 2.31 6.78 SE OF CHARGE DELTA-F . 4.25 2.92 3.55 0.89 5.29 3.06 2.45 2.13 2.51 4.61 3.21 1.34 1.36 AGE: 13 67.24 46.65 88.80 27.35 39.86 42.74 52.38 65.32 30.13 56.38 48.08 55.88 59.36 55.19 54-16 57.60 59.68 66.18 1973-74 P-VILUE -1.87 7.58 4.60 12.004 9.22 9.420 2.22 10.26* 3.65 4.30 5.50 8.37* 4.02 3.90 9.634 0.90 -1.33 CHANGE P-VALUE 3.08 2.89 1.77 3.73 5.21 5.97 3.39 8.01 1973-74 SE CF P- VAL 1.41 3.87 2.82 5.89 4.66 SE OF CHAPGE P-VALUE 2.03 5.44 3.52 3.90 2.67 2.82 4.04 2. 10 9.10 3.79 3.01 4 . 41 7.53 3.19 12.05 8.17 -8.51* -0.30 -10.79* -27. 83+ 4.72 - 15, 330 -25.06* -4.09 3.19 -7.110 0.69 1973-74 DELTA-5 -2.61 -1.96 2.96 -4.04 4.00 -0.76 2.11 -2.24 -2.36 3.37 -8.13* 1.32 -5.36 -7.59 -1.45 5.744 -14.604 3.16 CHANGE DELTA-P 2.86 1973-74 SE OF DE 2. 10 0.85 5.51 7.16 1.75 3.15 3.20 3.86 3.34 1.09 4.65

3.06

3.09

3.35

1.91

1.82

3.95

8.87

3.12

2.44

4.61

2.83

5.33

201013-87 8001/001

SE OF CHANGE DELTA-P

8001/001 201013-#T



^{*} The absolute value of this number is greater than 2.0 times its standard error.

You are going to hear a teacher, Miss Brown, talking to a boy named Billy
Miss Brown is going to give Billy a message. She wants him to write down
the niessage and then take it to another teacher. Pretend that YOU are Billy.
LISTEN CAREFULLY to what you should put in the message.

(NOW LISTEN TO THE TELEPHONE CONVERSATION.)

(NOW LISTEN TO THE PHONE CONVERSATION AGAIN.)

Now you will here Billy and Miss Brown again. Pretend that you are Billy again. Listen carefully, and this time try to write the note that Miss Brown asks Billy to write.

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			· - <del></del>
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73-74 NAEP 4: R201014-N

69-70 Report #: 0602

73-74 Obj: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.
ABILITY IS DEFINED TO INCLUDE CORRECTHESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPFORMATE TO PARTICULAR LATITING TASKS, E.G., MANUSCRIPTS, LETTERS.

73-74 Suhobi: A. Social.

69-70 Obj: I. WRITE TO COMMUNICATE ADEQUATELY IN A SOCIAL SITUATION.

Precise Type: Short Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tape/Text



 Overlap:
 9

 73-74 Package-Exercise:
 02-06

 69-70 Package-Exercise:
 35-19

 73-74 Hatl P-value:
 70.40

 69-70 Hatl P-value:
 66.09

Timing: (in seconds). Stimulus: 21 Introduction: Phone Conversation: 48 Instructions: Repeat Conversation: 48 Instructions: 10 141 Total: lesponse: 592+ 734 Exercise Total:

+Note: Response time does not include conversation. However, respondents could take down the note anytime after hearing the first conversation.

P-values are for all three pieces of information in the message.

377

191

377 a

# SCORING GUIDE

# Sample responses are listed below.

			age		Tegori.	<b>E</b> S	RESPONSE
Cate	gor	ies are listed below.		□     tem	Where	When	
ITEM	WA	HTED	- 9	1	1	1	Please send a box of chok to Biss Browns Room tomorro moring
Q	ŕ	NO RESPONSE TO ENTIRE EXERCISE.		1	1	- 2	Pleasis send a Box of chark to Miss Brown room tomoro
1	22	HENTIONS CHALK.		1	2	1	Peales send a box a chake to art
2	=	SAYS SOMETHING OTHER THAN CHALK.		•			teacher. peales send a box tomow moning
3	<b>=</b> ,	DOES NOT MENTION CHALK.		1	1	3	Please sent, a box of chalk to Hiss Brown's room to I_don't know
7	=	ILLEGIBLE, ILLITERATE, OTHER NON-RATEABLE.		1	3	1	Pretend should a box of chalk to morow
2	×	I DON'T KNOW TO ENTIRE EXERCISE.				•	mornen
	_			1	. 3	3	Please sent a box of chock
WHER	-	^		2	A	1	Pealess send a box of to Hiss brown towwor moning
Q.	*	NO RESPONSE TO ENTIRE EXERCISE.		2	1	2	Please cen a box of Hiss Brown to rom
1	*	MENTIONS THE CHALK SHOULD BE SENT TO MISS BROWN'S ROOM OR TO MISS BROWN.		-	·	· •	morning
_				2	1	3	P.R. Box of C. To Hrs. Blom room
2	=	HENTIONS ANOTHER PLACE OR IS NOT SPECIFIC - TO THE ROOM, TO THE PRINCIPAL'S ROOM.		7	7	7	Paes beal ynel Yuve
3	*	DOES NOT MENTION MISS BROWN'S ROOM.					

#### WHEN

Q = NO RESPONSE TO ENTIRE EXERCISE.

= I DON'T KNOW TO ENTIRE EXERCISE.

- 1 * MENTIONS THE CHALK SHOULD BE SENT TOMORROW MORNING OR IN THE MORNING ANY TIME BEFORE 10:00.
- 2 = BEHTIONS A DIFFERENT TIME OR IS NOT SPECIFIC TOMORROW AFTERNOON, TOMORROW, SOME MORNING.
- 3 = DOES NOT MENTICE WHEN THE CHALK SHOULD BE DELIVERED.
- 7 = ILLEGIBLE, ILLITERATE, OTHER NON-RATEABLE.

7 = ILLEGIBLE, ILLITERATE, OTHER HON-PATEABLE.

9 🎏 I DON'T KNOW TO ENTIRE EXERCISE.

															•				•		
20	01014-E 1003/003				•	-													1003/0	)03 20	1014-W
		BY LIONY	L     3007H	RE	GION	HORTE	! *	EX	į 21	CR	,		EDUCATIO		1		312 <b>2-</b> 140-	TIPE OF	CONSTRI	e	
	*		LILET	YEST	CEPTEA		. L. HALE.	PEHALE	ilberge.	STIRE	_ieq_es	3082 88	GRID ES	POST	1 10 W	RURAL	PLACES		BIG_CT	-WARRU Serial Y	FIGE UZTBO
	IBECISE: 201018-W A											4- 1	•	٠,				-			
Ł	isten to Riss Brown give	Billy a men	sago. Pre	tend you	are Bill	Ly and ta	ke the fol	lowing m	essage to	anot ber	teacher:	Please	send chai	k to'His	a Broau, a	TOOM to	, 10 ve 3 3 0 0	entog.			
ķi	ESPOESE: 010 AGE:	9	Bentior e	that c	balk vas	the item	want ed.									•					
	1973-74 P-VALUE CRANGE P-VALUE	80.30 2.52	79.27 8.99	85+35 2+46	87.21 4.82	84.58 -5.10*	81.22 2.05	87.61 3.31	71.33 17.22*	88.11	69.46 3.59	79.77	85.83 , 5.77	90.95	: .67.74 12.04*	79.68 7.73	84.28	87.60 0.62	85.48 2.75	88. 16 3.28	92.29 -0.39
	1973-74 54 OF P-VAL SE OF CENEGE P-VALUE	1.09 1.84	3.50 5.91	1.51 2.68	2.02 3.18	1.45 2.34	1.56 2.41	1.11 1.87	3.13 6.04	1.17	4.55. 7.58	3.90 5.92	2.00 3.55	1.22 1.86	3.77 5.40	3.00° 9.36	2.45° 3.32	2.51 4.5.28	2.51 4.53	2.04	2.45
	1973-74 DELTA-P CHANGE DELTA-P		-5.03 6.37	1.05 -0.16	2.91 2.20	0.23 -7.72	-3.08° -0 57	3.31° 0.69	-12.97* 18.60*	3.81° -1.22	-14.84¢ 6.97	-4.53 -0.23	1.53 3.15	6.65* -1.22	-16.56• 9.42	-4.62 5.11	-0.02 0.74	3.30	1.18	3.86 0.66	7.99 <b>•</b> -3.01
	1973-74 SE OF DP SE OF CHANGE DELTA-P	•	2.79 4.82	1.57 2.65	1.80 2.75	1.46 2.44	0.80 1.14	0.85 1.18	2.63 5.39	0.77 1.29	4 · 35 7 · 50	-3.88 5.72	1,49 2,68	1.29	3.63 5.38	2.80 8.88	2.04 2.86	2.35 4.97	2. 37 4. 33	2.09 4.57	2.36 3.06
R	ESPOESK: 02 AGE: 9	9	Bention ed	somet h	ing other	then Ch	lk vas va	ated.			•		~							•	
	1973-74 P-VALUE CHANGE P-VALUE	7.46 -1.04	10.15 -2.78	6. 32 -2. 10	6.87 -1.43	6.89 1.99	9.92 c	4.81 -3.36•	13.00 -3.50	6.31° -0.74	9.58 -13.80•	7.15 -7.85	9.47 -1.46	3.71 -0.62	12.94 -4.38	7.82 0.85	8.24 -1.68	5.07 -0.58	10.81	5.62 -2.37	4.51 -0.17
с	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.80 1.12	2.67 3.24	0.75 1.60	1.32 2.22	1.26 1.54	1.13 1.46	0.75 1.26 p	1.66 2.65	0.86 1.24	3.10 6.56	2.23 4.42	1.70 2.35	0.67 1.03	2.19 2.85	2.01 3.58	2.08 2.54	1.57 2.70	2.45 3.22	1.49 3.01	1. 17 1.74
	1973-74 DELTA-P CEARGE DELTA-P		2.69 -1.74	-1.14 -1.06	-0.59 -0.39	-0.57 3.03	2.46° 2.15°	-2.65° -2.32°	5.544 -2.46	-1.15* 0.30	-12.76	-0.31 -6.81	, 2.01 -0.42	-3.754 0.42	5.48* -3.34	0.36 1.89	0.78 -0.64	-2.39 0.46	3.35 3.28	-1.84 -1.33	-2.95* 0.87
	1973-74 SE OF DF SE OF CHANGE DELTA-P	•	2.13 2.66	0.98 1.62	1.22 1.83	1.16 1.54	0.53 0.76	0.58 0.81	1.35 2.42	0.36 0.50	3.00 6.44	2.29 4.28	1.31 1.87	0.95 1.29	2.09	1.99 3.48	1.65 2.01	1.45 2.54	2.27 3.02	1.51 2.84	1.24 1.86
21	ESPONSE: 03 1GE: !	9	Did not a	mention (	chalk or	any other	it em van	t ed.			•				•				٠.		
	1973-74 P-VALUE CHARGE P-VALUE	0.90 0.73	1.00 1.00°	0.56 0.26	1.18 1.04	0.84	1.0% 0.89*	0.75 0.56	0.97 0.97	0.83 0.66*	0.67 0.19	0.67 0.67	0.71 0.51	0.88 0.73	7.95 1.95	2.87 2.84	0.70 0.53	0.63 0.50	0.22 0.22	0.00	-0.35
٠.	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.25 0.26	0. <b></b> 8	0.29 0.35	0.73 0.74	0.33 0.41	0.29	0.31	0.48	0.31 0.32	0.50	0.65 0.65	0.48	0.48 0.51	0.84	1.48 1.55	0.29 0.31	0.38	0.22 0.22	0.00	0.34 0.51
	1973-78 DELTA-P CHANGE DELTA-P	•	0.10 0.27	-0.34 -0.47	0.28 0.31	-0.06 -0.13	0.14 0.16	-0.15 -0.17	0.07	-0.07 -0.07	-0.23 -0.54	-0.23 -0.06	-0.19 -0.22	-0,02 0.00	1.05 1.22	1.97 1.71	-0.20 -0.20	-0.27 -0.23	-0.68° -0.51 °	-0.90° -0.73°	-0.55 -0.77
	1973-74 SE OF DP SE OF CHINGE DELTI-P		0.44 0.45	0.33 0.37	0.55 0.56	0.33	0.17 0.19	0.18 0.20	0.53 0,5%	0.18 0.18	0.54 0.77	0.67 0.67	9.31 0.34	0.32 0.34	0.82 0.82	1. 29 1. 36	0.33 0.34	0.39 0.42	0.3% 0.35	0.25 0.25	0.39 0.51
22	ESPONSE: 010 AGE: 9	9	Sentioned	Apote-	Hiss Brow	n's room	or to mis	s Brown.												-	
	1973-74 P-VALUE CHARGE P-VALUE	87.34 2.90	85.72 8.01	87.60 3.07	90.02 4.61	85.69 -3.19	85.15 3.60	89.69 2.24	76.80 11.40*	90.83	70 - 98 - 4 - 28	83.71 1.59	92.28 8.03*	91.35 2.15	71.91 9.96	65.08 8.90	89.08 4.37	89.76 1.94	87.59° 3.87	88.30 1.63	93.36
,	1973-74 SE OF P-VAL SE OF CHASGE P-VALUE	0.84 1.57	2.04 4.99	1. 31 2. 17	1.73 2.78	1.49 2.26	1.34 2.14	1.0% 1.70	2.73 5.37	0.85 1.46	4.56 6.63	3.36 4.86	1.19 3.08	1.21 1.78	4.08 7.13	3.59 7.97	1.54 2.52	1.96 2.94	2.62 4.39	1.71 3.81	2.13 2.51
	1973-74 DELTA-P CHANGE DELTA-P		-1.62 5.11	0. 26 0. 17	2.68 1.71	-1.45 -6.09*	-2:190 0.70	2.35* -0.66	-10.5 <b>**</b> 8.50	3.490 -0.19	-16.36* -7.18	-3.63 -1.31	4.94e 5.13*	4.01° -0.75	-15.43° 7.06	-2.26 6.00	1.74 1.47	2.42 -0.56	0.25 0.97	0.96 -1.27	6.02° -3.71
	1973-74 SE OF DELTA-P		1.75 4.10	1.28 2.18	1.42 2.33	1.29 2.22	0.84 1.11	0.87 1.18	2.36 4.73	0.77 1.14	4.34	3.18 4.53	0.96 2.42	1.10 1.60	3.83 6.93	3.24 7.48	1.50	1.94	2.44 4.15	1.74 3.66	2.08 2.67

201014-8 1004/004

1704/004 201014-E



^{*} The absolute value of this number is greater than 2.0 times its standard error.

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201014	-H 1004/004							•		•									1004/0	04 201	014-9
201014		MATIONAL	SOUT S	026 	ION _CRNIRAL	NOSTE EAST	S SALE	ei Penali	I BLACK	CS WHITE	1 10 15	SONE ES	EDUCATION 68 AD	POST	LOU	817788	SOME PLACES	REDIUS	OBSUFIT HAIF FIG CII	03312	SIGN NETPO
RIENCE		3/003 -					•	•					•								
Linten	to Hiss Movn give P	illy s mess	age. Prot	end you	ST0 \$111	y and tak	ke the fol	lowing me	asage to	another ^b	teacher:	Floase :	oong chal	k to Bis	a Brown's	room to	COLICA MO	rning.	•		
•																,	•	٠.	. •		٠,
8 E3 POR	SE: 02 1G8: 9.		   Bention ed	another	place o	r is not	specific.								0					1, 19	1.72 ·
	73-74.7-VALUE	1.79 0.35	1.53 -0.46	1.47	2.00 1.06	2.05 1.15	2. 16 0. 18	1.40	3.57 2.10*	1.53 0.13	3.86 0.73	0.93 -2.25	1.60 -0.72	1.17	4.37 2.50	1.59	1.78 -0.31	0.42 -1.13	3.45 2.55	0.05	0.91
19	73-74 82 CF P-VAL	0.31	0.57 1.06	0.59 0.63	0.75 0.89	0.52	0.51 0.69	0.44	0.87	0.34	2.31	0.92 2.24	9.57 1.02	0.39	0.94 1.28	0.68	0.60	0.29	1.70	0.66	0.7% 0.87
	: OF CSAMES F-VALUE 073-74 DELTA-P	0.42	-0.26	-0.32	0.21	0.26	0.37	-0.39	1.78*	-0.26	2.09	-0.86	-0.19	-0.62 -0.09	2.58° 2.15	-0.20 0.80	-0.01 -0.66	-1.370 -1.48	1.66	-0.60 -0.30	-0.07
	INGS DELTA-P°	•	-0.81	-1.02	0.71	0.80	-0.17	0.17	1.75	-0.22 0.16	0.38 2.24	-2.60 0.93	-1.07 0.48	0.34	0.90	0.66	0.49	0.41	1.54	0.65	0.66
	773-74 SE, OF DP' E OF CRIMEE DELTA-P		0.53 0.91	0.53 0.74	0.60	0.46	0.35 0.46	0.49	0.96	0. 19	3.05	2.12	0.92	0.47	1.24	0.79	0.66	0.93	1.66	0.90	0.80
225701	182: 03 8GZ: 9		pid not	mention (	-	•							• ••		6.34	3.69	2.36	3.11	5. 67	4.29	2.08
	773-74 P-V1208 11868 P-V8188	3.53 -0.96	3.18 -0.33	3.15 -1.79	3.23 -1.25	-0.47	9.88 9.27	2.08 -2.25*	1.19	2.89 -1.52	-0.48	2.94 -4.13	2.14 -2.49*	3.01 -0.91	-2.86	0.96	-1.87	-0.20	-1.20	-0.76	-0.70
	P73-74 SE OP P-VAL B OF CHEFGE P-VALUE	0.38	0.81 1.26	6.71 0.99	0.79 1.24	0.73 1.22	0.68 0.93	0.37 0.79	0.95 1.36	0.39 0.65	1.96	1.41 2.33	0.60 1.19	0.55	1.17 2.72	1. 22 1. 80	0.73 1.03	0.47 1.27	1.64 2.74	1.88	1.00
	973-74 DELTA-P LANGE DELTA-P		-0.35 0.61	-0.38 -0.85	-0.30 -0.31	0.84	1.35e 1.21e	-1.450 -1.310	1.40	-0.64* -).58	1.31	-0.59 -3.19	-1.394 -1.55	-0.52 0.03	2.81° -1.92	0.16 1.90	-1.17 -0.93	-0.42 0.66	-0.26	0.76 0.18	-1.45 0.24
1	973-74 88 OF DF		0.72	0.65	0.66 1.01	0.£2	0.38	0.40	0.82 1.27	0.25 0.31	1.80	1.35	0.56 1.05	0.58	1.70	1.07	0.61	0.53 1.28	1.48 c2.50	0.98 1.76	0.96 1.36
11570	BOF CHISCE DELTA-P		Sentione											_				,			
1	973-74 P-VALUE	77.10	77.03	77. 24 1. 85	79.91 8.710	~ 74.44	72.57 3.87	81.98 3.72	62.24 13.040	81.37 3.59	58.79 9.27	72.49 -2.65	81.97 8.09*	83.82 3.31	54.85 6.38	75.95 7.96	79.81 6.500	80.92 ·	78.11 2.77	76.74 1.97	84.10 2.09
1	16 2 62 1- 711 54 973-74 52 OF 1-71 L	in 2.72	2.25 4.44	2.06	2.76	1.86	1.68	1.34 2.17	3.26 5.33	1.20	4.80 7.72	4.77 ² 5.42	1.77 3. 20	1.57	4.86 5.86	5.33 9.11	2.26 3.20	2.27 4.98	2.98 4.53	2.96 6.05	2.72 4.55 .
	8 OF CRINGE P-/ALUS 973-74 DELTE-P	1.90	-0.07	0.14	2.81	-2.66 -7,730	-4.53° 0.15	4.820 0.60	-14.860 9.32	4.270 -0.13	-18 .399 5 .55		4.87° 4.37	6.720 -0.41	-22.25¢	-1.15 4.24	2.71 2.78	1.82 0.56	1.01	-0.36 -1.75	7.00° -1.63
	18#6# DELTA-P 973-74 88 OF DP		4.73 2.05	-1. 87 1. 91	4.99 2.18	1.69	0.97	1.01	2,89	0.85	4.53	4.71	1.47	1.47	4.62 5.81	4.80 6.50	2.18 2.91	2.39	3.17 4.59	2.62	2.71
i	B OF CHANGE DELTA-F		3.88	2.93	3. 18	3. 10 ,		1.56	4.81	, 1.21	7.41	6.34	2.60	2.00	3.0.		••••	****			
22570						r 18 not 9.67	specific.	6.50	.11.99	7.59	11,36	11.75	7.30	6.84	13.34	6.87	7.15	6.85	9. 88	0.88	9.34
	973-74 P-VALDS MANGE P-V8102	8.35 -1.00	6.25 •0.65	8.21 -0.91	8.77 -2.46	0.33	0.09	-2.20	3.21	-2.00	-5.54	1.53	-1.39	-1.57	A2.57	-0.61	-2.23	-3.58	1.99 2.35	-0.26 1.59	-0.91 1.87
	973-74 SS OF F-VAL B OF CEARGE F-VALUE	0.64 0.94	1.30 1.61	1. 40 1. 91	1.34	1.06 1.64	0.90 1.37	1.42	2.00 2.87	1.07	2 . 8 8 4 . 8 9	3.38 5.13	1.33 1. <del>9</del> 0	1.12	2.41 3.28	2.18 2.78	1.11	1.73	2.17	2.25	2.58
	973-74 DELTA-P HSEGS DELTA-P		-2. 10 0. 35	-0. 18 0. 09	0.42 -1.46	1.32	1.72° 1.09	-1.854 -1.20	" 3.64 4.21	-0.760 -1.000	3.01 -4.58	3.40 2.53	-1.05 -0.39	-1.51 -0.57	4.99° 3.57	0.39	-1.20 -1.23	-1.50 -2.58	1.53 2.99	0.53	0.09
٠,	973-74 SB OF DP		1.17 1.53	1. 21 1. 68	1.13 1.56	0.93 1.58	0.59 . 1.01	0.63 ` 1.07	1.87 2.69	- 0.3% 0.48	2.87 4.54	3.24 4.96	1. 14 1. 31	0.99 1.44	2.25 3.31	1.94 2.59	1.08 1.42	1.56 2.41	2.31 2.71	1.57	1.79
•								-													,

201014-7 1005/005

1005/005 201014-#

ERIC

Full text Provided by ERIC

[·] The absolute value of this number is greater than 2.0 times its standard error.

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20101	4-8 1505/005	_					•			•									1005/0	105 20	1014-3
		RELIGER	SOUTE SOUTE		CION CIUTAL	HORTS.	PALE	eri Lenale	I BLACK	CI VHITE	) 	SOUR ES	IDUCATIO GRAD ES	POM	.   10 E	BETTER	IIII-110- E SHALL PLICIS	RELICE	¥17¥		
HIRE	78R: 201014-W 10	C3\663	•				•									•					•
Liete	n to Hime Rrown give	Billy a moo	0090. Ro	tend you	ere \$111	y and to	ke the fo	llowing me	1564 90 to	enother	teaches:	Please	senk chai	ik to Bis	s Brown's	room to	ROTTOW BIC	erning.			
		•			•					•		•			•					, '	
., 22370		,		mentica																	4
	973-74 P-7410E 5186E P-7410E	7.21 -0.42	7.13 -0.61	<b>~</b> 20.33	6.56 -1.86	8.21 1.17	9.55 0.03	4.69 -1.02	11.07 -1.56	6.29 -0.28	9.63 -7.77	-3.6b	6.75 -1.89	4.88 -0.24	16.44 0.66	2 7.54 3.65	6.26 -2.07	5.53 -0.17	8.52 0.45	8.16 -0.80	3.72 -1.79
	973-74 SE OF P-TAL E OF CHANGE P-TALGE	0.64 0.99	1.29 1.78	1. 18 1. 60	1.32 2.18	1.30 2.17	0.97 1.51	0.71 1.06	1.77	0.69	2.45 5.07		~ 1.19 2.33	0.73 1.17	2.77 3:29	1.44	1.37 1.86	1.25 2.47	2.41 2.92	.1.99 3.73	1.03 2.31
	973-74 BBLTL <del>-P</del> Hlbgb BBLTL-P		=0.08 -0.19	-0_43 0.09	-0.65 -1.44	1.00	2.340 0.30	-2.520 -0780	3.86° -1.14	-0.92° 0.14	2.42 -7.35	-3.87° -3.26	-0.46 -1.47	-2.330 0/18	7.230 1.08	9.33 4.07	-0.95 -1.65	-1.68 0.25	1.31	0.95	-3.490 -1.37
	973-78 SE OP DP E OP CEABLE DELTA-P		1.17	1.08 1.56	1.11 1.73	1.07	0.55 0.83	0.59 0.87	1.57	0.35 0.51	2.37 5.04	1.39 2.47	0. 94 ⁹ 1. 90	0.70 1.03	2.57 3.31	1.47	1. 19 1, 55	1.26	· 2.26	1.79 3.35	1.01
· BYEEC	ISB: 201014-# 80	01/001	٠,											?			•				,
ed me t	r of pertiment pieces	of inform	tion tempo	ndente 1	ncleded (	ind otate	d correct	ly in thei	ir moosage				•			•					
•											F	•					9				
RESPO	EJE: 00 AGE: 9		zero cor	rect.						•											
	973-74 P-VALUE BANGE 9-VALUE	7.38 -0.13	9.37 -3.61	6.38 -0.22	5.46 -1.51	8.01 4.30*	7.83 -0.83	6.85 ; 0.58	16.56 -8.28	- 0,.38 ·	19.68	12.49	4.88 -3.52	5.08 1.15	17.82 -1.34	9.76 -10.25	6.13 0.14	6.77 0.21	4.73 -3.89	6.66 2.60	2.65 0.82
	973-74 SE OP P-VAL E OP CEAFGE P-VALUE	9.69 1.17	1.77 3.87	1.27 1.75	1.23 1.88	1.23	0.97 1.63	0.83 1,19	2.30 4.76	0.66 0.98	4.05 5.31	3.07 3.77	0.93 2.43	1.02 1.27	3.34 4.68	3.11 7.53	1.10 1.51	1.94 3.37	1.00 2.65	0.97 1.81	1.88 2.01
	973-74 DELTA-P NANGE DELTA-P		2.59 -3.44	-1.00 -0.09	-1.92 -1.38	0.63	0.45 -0.70	-0.49 0.71,	9.133 -8.15	-2.36• 0.51	12.300 10.470	5.11 4.81	-7.50° -3.39	-2.30+ 1.28	10.440 -1.21	2.38 -10.12	-1.25 v.27	-0.61 0.38	-2.650 -3.76	-0.72 2.73	-4.73° 0.95°
	973-74 SE OP DP ; E OP CEARGE DELTA-P		1.50 3.10	1.16 1.70	1.07 1.65	1.06 1.51	0.57 2.81	0.61 0.86	1.99 4.14	0.63	3.77 4.94	2.92 3.67	0.79 1.85	0.84 1.27	3.10 4.51	2.80 6.96	1. 3 1.38	1.81 5.25	1.06 2.56	1.10 1.95	1.80 2.08
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	973-74 P-VALUE" Varge p-Value	-0.69	6, 32 -0, 61	4.91 -1.03	3.96 -1.52	3.77 0.67	6.20 0.26	2.96	9.48 1.51	3.32 -1.65	8 . t.\ -130 880	4.91 -1.65	4.35	2.42 -1.13	11.75 2.50	4.3L 0.65	3.51 -0.05	1.74 -2.58	6. 16 2.04	3.46 0.19	2.00 -3.189
	373-74 SE OP P-VAL E OP CEANGE P-VALUE	0.46 0.81	1.10 1.86	0.79 1.18	0.99 1.83	0.73 1.34	9.68 1.05	0,48 0,99	1.74	0.42	2.88 6,19	1.94 3.56	0.98 1.93	0.48 0.81	1.97	1.58 2.19	C.93 1.66	0.53 1.61	1.91 2.58	1.12 1.70	0.79 1.40
	973-74 DELTA-P MANGE DELTA-P	^	1.69	0.27 -0.34	-0.66 -0.83	-0.67 1.36	- 1.56+ 0.95	-1.68° -1.98	4.840 2.20	-1.32* -0.96*	3.46 -12,190	0.27 -0.95	-0.29 -1.26	-2.22* -0.49	7.11° 3.19	-0.32 1.58	0.97 -0.16	-2.90e -2.19	1.52 2.73	-1.10 0.88	-2.640 -2.49
	973-74 SE OP DP S OP CEASGE DELTA-R		0.92 1.60	0.71 / 1.18	6.81 1.42	0.66 1.25	0.36 0.60	0.18	1.47	0.32	2.32 5.95	1.84 3.30	0.90 1.56	0.51 0.87	1.33 2.94	1.51 2.13	0.93	0.61 1.63	1.81	1.0° 1.70	0.82 1.40
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	973-74 P-VALUE BANGE P-VALUE	91.89 2.13	*89.50 7.06	91.61 1.26	94.10 4.32	90.09 -3.48	90.62 3.62	92.42	82.43 13.86*	94.39 1.18	78.71 -4.18	86.92 -4.15	94.93 5.499	94.81 0.99	79.13 10.11	89.6' 10.4L	*2.88 2.15	92.51	94.50	92.19 1.14	96.95 40.50
	973-74 SE OF P-VAL . E OP CHANGE P-VALUE	0.74 1.38	1.90 4.39	1.25 2.04	1.34 2.41	1.34	1.10 1.89	0.91 1.40	2.45 5.26	0.70 1.17	4.24 5.86	3.15 4.00	0.94 2.73	1.02	3.98 6.54	3.35 7.68	19	2.08 3.87	1.0^	1.21 3.66	1.91 2.12
	973-74 DELTA-P BANGS DELTA-P		- 1. 99 4. 93	0. 12 -0. 87	2.61° 2.1%	-1.00 -5.61	-0.87 1.49	0.93 -1.54	-9.060 11.73	2.90° -0.95	-12,780 -6,31	-4.57 -6.28	3.44* 3.36	3.320 -1.18	-12.364 7.98	-1.88 8.31	0.99	1.02	3.01° 2.33	0.70	5.46° -2.63

201014-# 8001/001

1973-74 SE OF DE SE OF CHANGE DELTA-P

B001/001 201014-#

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**		02 lgz: 9 • P-Value	16.45	Bractly 13.81	14.84	17.23	19.03	20.53	12.06	17.96	16.22	20.77	14.96	16.03	13.97	19.39	19.47	13.05	15.77	20.01	16.45	17.11 3,93
		P-VAIUE 4 SE OP P-VAL	-1.50 0.89	-3.09 1.71	-1.56 1.64	-2.19 1.92	0.51	0.83 1.13	-8.06* 71.21	-3.12 2.54	-0.88 1.01	-1.41 3.92	-10.59 3.12	-1.52 1.73	-1.66 1.85	-3.09 3.11	3. 03	1.50	£1.61	2,19	2.18	2.19
	SE OF	CMARGE P-VALUE	1.46	2.91	2.46	2.97	3.15	2.10	1.80	3.71	1.61	6.31	5.96	2.50	2.24	7.38	4.09	2.59	2.90	3.30 3.56	0.00	3.60 0.66
		DELTA-P		-2.69 -1.59	-1.61 -0.06	0.78 -0.69	2.53 2.01	4.08° 2.33	-4.394 -2.56	1.51 -1.62	-0.23 0.62	0.09	-1. <b>89</b> -9.0 <b>8</b>	-C.42 -0.02	-2.98° -0.16	2.94 -1.59	3.02 6.42	-3. 40° -4. 58°	1.60	1.39	-2.36	5.43
		SE OF DP CHANCE DELTA-P		1.58 2.66	1.62 2.31	1.57 2.39	1.36 2.65	0.75 1.27	1.33	2.36 3.42	0.49	3 . 74 5, 98	3.30 6.02	1.58 2.26	1.30	2.97 4.64	2.70 3.88	1.32 2.05	1.55	2.01 3.18	2.09 4.16	2.09 3.37
ki	ESPONSE:	>02 \ AGE: 9		lt least	two cor	rect.		•														
	1973-7- C 11163	A_P-VALUE	86.85 2.81	83.16 7.66	86.70 2.28	90.14 5.83•	86.72 -4.16	84.42 3.36	89.46	72.95 12.350	91.07	70.61 8.69	82.01 -2.52	90.58 7.43	92.39 2.11	67.3E 7.60	85.29 9.54	46.87 3.00	90.77 3.27	88.34 2.41	88.73 0.94	94.95 2.66
		A SE OF P-VAL CHANGE-T-VALUE	0.95 1.50	2.33 4.86	1.59 2.54	2.00 2.85	1.37 2.22	1.36	1.03 1.67	3.09 5.82	- 0.87 T	4.56 7.70	3.63 5.11	1.43 3.06	1+17 1-66	3.73 5.37	4.43 4.39	1.64 2.68	2.19 4.58	1.88 3.80	1.91 3.95	2.81 2.72
		a DELTA-P	4	-3.69 4.85	-0.15 -0.53	3.29° 3.02	-0.13 -6.97	-2. <b>43</b> * 0.55	2.61* -0.50	-13.90° 9.54	4.22* 0.01	-16 .2 to 5 .88	-4.84 -5.33	3.73° 4.62	5.540 -0.70	1-19.47*	-1.56 6.73	0.02	3.92 0.46	1.49	1.88 -1.87	8.10°. -0.15
		4 32 OP DP CHARGE DELTA-P		1.96 8.01	1.51 2.42	1.42 2.40	1.31	0.74 1.08	0.77 1,12	2.64 5.12	0.77 1.20	7.44	3.48 4.92	1.17 6 2.39	1.12 1.64	3.57 5.35	, 4.03 7.87	1.60 2.36	2.12 4.40	1.89 3.72	1.92 3.70	2.30 2.65
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		4 P-VALUE *	70.40 4.31	69.36 10.75	71 . 87 3 . 85	72.91 8.02	67.69 -4.67	63.89 2.53	77.40 6.37	54.99 15.46*	74:05 3.71	49.84 10.09	67.05 E.02	74.55 8.95*	78.92 3.77	10.6E	65.82 4.63	73.82 9.08*	75.00 3.18	68.33 2.52	72.28	77.85 -1.26
-		SE OF F-VAL	1. 19 2.22	3.12 5.86	2.16 3.81	2.51 \$.87	1.84 3.79	1.54 2.89	1.52 2.56	3.35 5.60	1.35 2.32	\$ .71 7 .31	8.81 7.80	2.09 3.02	1.67 2.83	4.95 6.43	• 3. 27 9. 81	2.77 4.05	2.34 6.12	2.82 5.35	2.79 6.54	2.51 4.45
		A DELTA-P	,	-1.04 6.44	1. 47	2.51 3.71	-2.71 -8.96*	-6.510 -1.78	7.00 <del>0</del> 2.06	-15.81e 11.150	t.45* -0.60	-20 .56° 5 .78	-3.35 3.31	4.15° 4.68	. B.52* -0.5₹	-22.4 10 6.37	-8:32)	3.42 4.77	4.60 -1.13	-2.07 -1.79	1.88	7.45* -5.57
		4 53 OF DP CHARGE DELTA-P		2.62 4.97	1. 99 3. 31	2.11 3.60	1.72 3.48	0.96 1.58	0.98	2.91 5.11	0.90 1.32	4 .58 7 .23	4.60 7.21	1.78 2 3.07	1.60 2.19	4.64 6.30	3.10 9.40	2.38 3.46	2.37 5.87	2.76 . 5.13	2.56 6.07	2.57 4.38
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	1973-7	A P-VALUE	1. 13 -2.01•	0.53	2.01	0.44	1.50	1.54	0.68	1.01	0.59 -1.57	1 .61	0.59	0.19 -2.02	0.11 -2.140	3.06 -8.76*	0.63	1.39 -2.30	0.71 -0.62	0.77 -0.66	1.15	0.40
	1973-7	P-VAIDE	0.25	0.30	0. 79	0.27	0.50	0.37	0.29	0.62	0.19	1.02	0.59	0.19	0.11	1.34	0. 45 0.69	0.81	0.39	0.78 1.02	0.70 2.83	0.40 0.71
	1	CHANGE, P-VALUE	0.00	1.62 -0.60	1.69	2.16 -0.69	0.91	1.12 0.81	-0.45	-0.12	0.99	0.48	1.26	1.31	-1.020	1.93	-0.50	0.26	-0.42	-0.36	0.02	-0.73
		E DELTA-P	•	-1.44	0.93	-0.79	1.19	-0.79*	178.0	-3.38	0.44	-4 .15	1.40	-0.01	-0.13	-6.75	1.82	-0.29	1.39	- 1.35	-1.73	1.70
		A SE OF DF CHADGE DELTA-F		0.35 1.52	7.63 1.51	0.31 1.60	0. a 2 1.08	0.21 0.39	0.22	0.57 2.57	0.21 2.49	0 .95 2 .77	0.59 0.96	0.29 0.80	0.51	1.33	1.06	1.49	0.42 1.18	0.72 1.24	2.59	1.05

201014-8 2001/001

1001/001 201014-

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201014-9 2001/001

1001/001 201018-F

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•			SE OP P-VAL		0.52 1.26	, 1.36 3.66	0.93 )	0.83	1,00	0.58 1.41	0.66	1.76 4.62	0.48	3.69 4.99 -	2.42 3.20	0.65 2.32	0.74 1.03	2.18 3.73	2.53 · 7.34	0.77 1.30	1.37 2.82	0.71 2.25	0.98 1.19	0.56 - 0.87
		1 973-74 CHANGE D	DILTA-P -	`-	•	2.92• -3.49	-0.61 0.61	-1.25 -0.56	-0.56 3.04*	0.04	1.04	5,970 -10,420	-1.60° 0.96	11.72• 9.63•	2.94 2.04	-1.660 -1.89	-1.20 1.66	5.29° -3.27	2.83 -10.16	-0.21 0.91	-0.35 0.15	-2.00° -2.96	-1.08 3.60•	-3,750 1213
			SE OF DP 11961 DELT1-	•	9	1.15 2.99	0. <b>8</b> 5 1. 49	0.76 1.45	0.03 ··. 1,-5	0.38 0.68	0,36	¥.52	0.48	3.81	2,35 3.14	0.60 1.73	0.6% 1.12	2.02 3.60	3.33 6.79	0.74 1.31	1.20 2.49	. 0.82 2.24	0.97 c 1.89	0.72 1.22
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		1973-74 CHANG2 3	S-ATTER		1.45 1.38•	1. šr 1. šje	1.65 1.50	0.84	2.02 1.97*	1.51 1.44•	1.46	3.00	1.03	. 2.24 2.24	4.16 4.16	0.74 0.78•	0.83 0.66	4.30 4.10•	1.48 ' 1.03	0.85	1952 1.62	¢.00	1.43	1.47
			SE OF P-VAL		· 0.27	0.46	0.78 0.80	0.32	0.55 0.55	0.42 0.43	0.27 0.30	0.81 0.81	0.30	1.31	2.21 2.31	0.33 0.33	10.45	1.22 1.24	0.82 0.98	0.40	0.92 0.92	0000	0.5% 0.72	1.46
•		1973-74 CH1962:1				-0.3e 0.03	0.16 0.12	-0.65 -0.74	0.53 0.59	0.02	-0.03 -0.07	1.51° 1.62°	-0.86 -0.82	0.75	2.67 2.78	-0.750 -0.640	-0.72	2.81e 2.72e		-0.61 -0.50	0.13 0.24		-0.06	0.02
			SI OF DP		•	0.44 0.45	0.164 0.65	0.35 0.38	0.46	`0.72 0.:	0.23 0.29	0.72 0.72	0.25 0.24	1.24	2.19 2:19	0.28 0.29	0.36		0.76 0.87	0.50	0.85 0.85	0.27 9.20	0.53	13,1

201010-3 2001/001

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339.

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retend that one of your class mates has hurt his leg and will have to cheer at some for a long time. Your class would like to cheer him up. You have all sected to write him letters.

Write a letter to your classmate. Write the kind of letter you think he would be happy to get.

73-74 NABP #: R201017-N 69-70 Report #: U601 73-74 Obj: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND DELIGATIONS: ABILITY IS DEPIMED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING TASKS, = E.G., HANUSCRIPTS, LETTERS. 73-74 Subobj: A. Social. 69-70 Ob1: I. WRITE TO COMMUNICATE ( ADEQUATELY IN A SITUATION. Exercise Type: Longer Answer Scoring Type: Semi-professional 73-74 Group/69-70 Individual Administration Hode: Tape/Text Stimulus Type: Overlap: 73-74 Package-Exercise: 69-70 Package-Exercise: 10-23 73-74 Watl :P-value: 69-70 Matl P-value: 87.34

Timing: (in seconds)
Stimulus:

Response: Exercise Total:

Note: In addition to page 1 of this exercise (reproduced in this

#### SCCRING GUIDE

Categories are listed below.

### ENTIRE EXERCISE

- Q = NO RESPONSE (ENTIRE EXERCISE BLANK).
- 1 ACCEPTABLE RESPONSE.

Is a letter body, readable, and on the subject &

2 - UNACCEPTABLE RESPONSE.

The response is illegible or illiterate or otherwise, unreadable
The response is not a letter body (is a copy of the question or a response such as "he should write a letter and say that he misses him in school.")
The rasponse is not on the subject. Letter should be to a classmate but respondent does not have to mention the leg problem

9 = I DOR'T KNOW FOR ENTIRE EXERCISE.

#### ACCEPTABLE GREETING

- 1 = ACCEPTABLE GREETING ANY GREETING HI, HELLO, ETC. OR ANY NAME WITH OR WITHOUT DEAR.
- 2 UNACCEPTABLE GREETING DEAR WITH NO WANE, ETC.
- 3 DOES NOT INCLUDE GREETING.

### ACCEPTABLE CLOSING

- 1 * ACCEPTABLE CLOSING ANY NICE ENDING INCLUDING LAST FEW WORDS OF LETTER BODY.
- 2 * UNACCEPTABLE CLOSING PROM, ETC.
- 3 = DOES NOT INCLUDE CLOSING NOTHING BEYOND LETTER, ONLY SIGNATURE, HAME OR INITIALS OR NAME POLLOWED BY "YOUR PRIEND," ETC.

# Categories are listed below.

#### IS A LETTER BODY

- 1 * DOES INCLUDE A LETTER BODY.
- 2 = NOT ACCEPTABLE WRITES SOMETHING OTHER THAN A LETTER (SPELLING WORDS, ETC.)
- 3 = DOES NOT INCLUDE A LETTER BODY.

### IS READABLE

- 1 = IS READABLE CAN MAKE SOME SENSE OUT OF THE LETTER IN ONE CAREFUL READING.
- 2 = ILLEGIBLE, ILLITERATE.
- 3 = NO RESPONSE.

#### IS OF THE SUBJECT

- 1 * IS ON THE SUBJECT LERWAY WAS GIVEN ABOUT GHAT IMPORMATION THE LETTER SHOULD INCLUDE.
- 2 = NOT ON THE SUBJECT, LETTER IS CLEARLY TO SOMEONE OTHER THAN THE HURT CLASSMATE (TEACHER, GRANDHOTHER, ETC.).
- 3 = NO RESPONSE.



Sample responses are listed below.

## CATEGÓRIES

Entire Exercise Greeting Closing Letter Body Readable On Subject

AGE RESPONSE

Jan 31, 1974

Our class is writing you a letter. Just think it is almost Valentine's Day. Ill bet I will send out the most cards. How many people singhed your cast? How is your leg? We all miss you & hope you will be feeling better soon.

> Your Priend, Sue

Dear Bob.

Hope you aren't that hurt. Hope you are feeling much better. Our class thinks that it really isn't the same

Expecially John, remember how you used to play anything he wanted? Now he's looking for someone to do that and their isn't anybody who wants too! We are all waitting for you at the school and waitting at the door expectting you to come but no, I guess not. You will probably love my present I gave you. I'm the only one in the class who brought you a present!

Our teacher is awfully funny! Oh! I forgot to tell you we had a substitude. Anyway she tells jokes all the time!

Dear ----I hope you get well soon. Our class is wondering when you will be back. How are your leg. We all hope you get back soon

Your classmate,

Sample responses are listed below.

# GATEGORIES

Entire Exercise Greeting Closing Letter Body Readable On Subject

RESPONSE AGE

I Like vou

Dear Steve,

Your going to be so happy becaus one of your best friends is giving you a surprise. I would tell you who it was but then it wouldn't be a surprise. But one thing is that where all coming to see you and play games a tell jokes just like it was your birthday. See you soon.

> From. Karen

My bird says see you soon.

To Mrs. Levis We want you to come Back and We Want you to come Back and how are you and were are you Working and What are yo doing Whate do you do at the police Department and are you a secratery our class wants you Back and they rillie whant By Hrs. Lewis good By and Whrite Backe and good By and come Back soono We messed you good By Mrs. Lewis

The End

200

one day my class mate broke his leg and she had to stay home for two weeks so my whole class maid cards fore him and I lived close to him so I send them over and I stayed a little while. Soon his leg got better the End

Sample responses	Ste	listed	below.
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#### CATEGORIES

Entire
Exercise Greeting Closing Letter Body Readable On Subject

# AGE RÉSPONSE

9

9

°2 3 1 1 2 2

i hope you git battre will hire a good joje what's gob and pacs at wood Dave if you Do not no abut yos or no Hear or and Hear is a roire won your the cennste telt i afer wone agon what an i wirth yes or n Hear. or.

the boset anner woody wood norsne and the sat a toot Bras.

your Frined, David

2 3 1 3 1 1

Chirs hirt his leg and I am going to send him a letter to cheer him up and then i am going to give him a gift to cheer him up and some mony to.

the , your friend

Steve

I like you so much i would like to get you a Butsoy tore you

Bett I gunt I like you tore
the end dy carnen luoyat you are so good to me I like you ad y like you be as tyy

¹³2 ² 1 3 1 2 2

hi do you no a riddle I do when do chinls have 8 legs wer there ar 4 legs.

2 3 3 2 1 2

once I saw a girl whit four feet and she can run faster than a camal and when i saw her she came running over to me and said why are you so fat because you eat to much ha ha why can't you speak are you death or something you look like it you fat thang you arnt so skinny yourself why you have four legs ha ha ha so I do can you change them.

Sample responses are histed below.

#### CATEGORIES

Entire
Exercise Greeting Closing Letter Body Readable On Subject

AGE RESPONSE

9 2 3 2 2 2 2

I be Came tobay. A to play will you. play in The hone will. A get you A letters for The School

fome Cynthia

? 3 3 3 1 1

One day-I'was walking to school and I sa my nother ridding the car. She had any pick me up in the car has my mother twin the radiar on and I heard that my frenid was very hurt with a braking leg. So I decide to write him a letter. So when I'm got home I starting the letter

The end

2 1 1 1 2

Deer Jim
I hope that your cat. get well a gan

So he hope she did me to.

Form Willie to Jim

2 3 3 1 2 1

how is you being is you very banny can i come to visit you tomoru or is you be at hom i hop a can hav surpuize parry for you will you com it cass he a lot of mony to do this so will you get hear on tim billy it all right with you will you come at the palcise i waning on you at your house mom it all right with you i will come code i com

The end

2 3 3 2 1 1

I wood help him and get help and call a Doctor

ERIC

201

201017-9 2502/002

1002/002 201017-5

	SKILI C.	W##1/4A5							-												14475	762 291	1017-5
	5 ₋₁₈	·		ETALIORET	DST.		_CEFTAL	BORTH L ILST.	I MALE	PERALE.	1	ANTE	1 10.84	SCHE	EDUCATIO GRAD ES	1037 E5	108	RETREER	SHALL	MEDIUS		TELEGE TELEGE FELIGIE	RIGH RFSO
	HIRCIAR:	20 10 T-1	1002/	902				,							۰							-	
	Protent a	classynte hes	burt :	àis leg.	Tour clas	es soul (	like to	_	Lm ap. You	11 has	e decided	to write	letters.	write a	letter	to Tour	classpate	he would	be bays	y to get			
	-					r			·					•		•							
	R ESPORSE:	00 AGR1	•		Bo 1909 01	nse to o	ntire ex	ercise.							•								
		4 P-Y2202		0.95 -1.56*	1.23	0. 85 -2. 85	0.69	1.07 -1.72	1.22 -2.540	0.67 -0.51	1.68 -1.86	0.71 -1.14	0.68 -3.77	2.21	0.84 -0.92	0.00	2.83 -2.67	0.51 7	1. UB -2. 10	0.90 -2.24	0.99	0.21 -0.35	0.00
		SE OF F-TAL CEARGE F-VALU		0.23 0.59	9.47 0.79	0 • 41 1• 32	0.39 0.82	0.55 1.60	0.33	0.27 0.47	1.14 1.46	0.19 0.58	0.66 2.97	1.16 2.15	0.50 1.02	0.00 0.28	1.64 2.78	0.33 1.25	0.36 1.28	0.55 1.56	0.79	0.04	0.00
		* DELTA-P			9.28 9.72	-0.10 -1.29	-0.26 0.64	0.12 -0.16	0.27 -0.38	-0.28 1.050	0.73 0.10	-0.24 0.42	-0.27 -2.21	1.26 -0.15	-0.11 0.64	-0.95 <b>-</b> 0.96	1.88 -1.11	-0.64 -0.52	0.13 -0.54	-0.05 -0.68	0.04 2.10	-0.74* 1.21	-0.95 <b>•</b> 1.06
		CHARGE DELTA-	P		0.42, 0.84	0.37 , 1.11	0.35 3 79	0.44 :. 27	0.20 0.50	0.20 0.52	1.00	0.20 0.37	, 0.63 2.89	1.20 2.17	0.40	0.23 0.67	, 1.59 2.60	0.37 1.31	0.35 0.92	0.49 1.49	0.78 1.50	0.23 0.65	0.23
	BESPORSE :	010 AGZ:	9		Acceptab	ie. Was	• letter	r. vas r	escable. an	nd was on	the subje	ct.								,			
		P-VALUE		89.68 2.34	85.76 -1.00	90.88 3.50	93.36 5.39•	88. 19 1.24	87.19 4.29	92.24 0.19	73.75 -0.70	93.40 3.27*	80 .36 16 .77•	86.51 0.87	92.36 1.85	94.00	74.05 2.65	88. 92 5.67	91.65	91.05 3.59	88.42 1.28	91.47	95.86 -0.26
		CHARGE -VALO		0.94 1.44	2.11 2.87	1. 45 2. 37	1.08 2.68	2.44 3.21	1.34 2.25	0.89 1.49	3.59 4.57	0.67 1.37	3.89 7.92	3.65	1.15 2.21	1.17 1.62	4.87 6.38	2.82 4.27	1.14 2.21	2.07 3.93	2.54 3.80	1.99 3.27	1.92 2.36
•		A DELTA-P DELTA-P			-3.920 -3.34	1.20 1.16	3.68* 3.05	-1,49 -1.10	-2.49* 1.95	2.56+ -2.15	-15.93* -3.04	3.72° 0.93	-9.)24 14.43	-3.17 -1.47	2.68° -0.49	4.32° -1.69	-15.63° -0.29	-0.76 3.33	1.97 2.57	1.37 1.25	-1.26 -1.06	1.79 -2.34	6.18° -2.60
		SE OF RP CELEGE DELTA-	iy.	•	1.84 2.64	12 39 2. 21	1.17 2.20	1.91 2.65	0.66 1.27	0.66	3.02 4.01	0.81 0.98	3.61 7.56	3.65 6.94	1.10 1.92	1.00 1.51	4.40 5.85	2.72 · 4.07	1.22 1.69	1.85 3.48	2. 42 3. 52	1.99 3.27	-1.97 2.59
	B 23 PO\$3 2 :	02 168:	\$		Unaccep to	able. T	be respon	100 V40	il legible/	illitorat	e, vae not	• lette	r, or was	not on	the subje	ct.							
		P-VALUE		6.26 -1.89	11.61 0.45	7. 89 -1.02	5.60 -4.810	8.45 -1.81	9.83 -3.51•	6.64 -0.13	20.12 -2.29	5.36 -2.66	18.47 -13.49	11.28	6.01 -1.71	5.40 -0.65	16.86 -5.64	10,20 -3.96	6.83 -3.25	7.19 -2.21	10.02	7.71 -0.26	4.14 0.76
		SE OF P-VAL CHARGE P-VALO		0.69	1.78 2.47	1.22 1.68	0.93 2.28	1.52 2.08	0.95 1.69	0.78 1.36	2.65 3.63	0.57 1.13	. 3.67 7.29	3.35 4.59	1.05 1.69	1.01 1.47	2.91 4.30	2.61 3.90	1.04	1.74 2.95	2.00 3.06	1.83 3.19	1.92 2.34
		4 DELTA-P LBITA-P			3.35° 2.34	-0.37 0.87	-2.66° -2.92	0.19 0.08	1.57° -1.62	-1.620 1.76	11.86° -0.40	-2.90* -0.77	10.210 -11.60	3.02 2.73	-2.250 0.18	-2.86° 1.24	-3.00	1.94 -2.07	-1.43 -1.36	-1.07 -0.32	1.76 1.50	-0.65 1.63	-4.12* 2.65
		4 SE OF DP CRISGE DELTA-	P		1.51 2.21	1. 11 1. 62	0.92 1.78	1.25 1.83	0.53 1.05	0.53 1.10	2.30 3.26	0.59 0.72	3.38 6.97	3.28 4.43	1.12 1.68	0.95 , 1.34	2.71 4.04	2.64 3.66	0.97 1.59	1.54 2.64	1.77 2.85	1.77 3.05	1.89 2.41
Ì	EZSPONSE :	090 1GZ:	9		I don*t	knov to	entire e:	xercise.									•						
		P-VALUE	,	1.11 1.11	1.40 1.40	0.37 0.37	0.35 0.35	2.30 2.30	1.75 1.75	0.45 0.45	4.45	0.53 0.53	0.49	0.00 9.00	0.79 0.78°	0.60 0.60	6.26 6.26	Q.37 Q.37	0.45 0.45%	ò.86 0.86	0.57 0.57	0.61 0.61	0.00
		4 SE OF P-VAL CRANGE P-VALO		/ 0.41 0.41	0.57 0.57	0.23 0.23	0.19 0.19	1.39 1.39	0.62 0.62	0.23 0.23	2.43 2.43	0.17 0.17	0.49	0.00	0.36 0.36	0.36 0.36	3.26 3.26	C. 29 0.29	0.20 0.20	0.43 0.43	0.55 0.55	0.59	0.00
		A DELTA-P DELTA-P			0.29 0.29	-0.78 -0.78	-0.76 -0.76	1.19 1.19	0.64*	-0.66 -0.66	3.34 3.34	-0.58 -0.58	-0.62 -0.62	- 1, 110 -1, 110	-0.32 -0.32	-0.51° -0.51°	₹.15 5.15	-0.74 -0.74	-0.66 -0.66	-C.25 -7.25	-0.54 -0.54	-0.50 -0.50	-1.110 -1.110
		4 SE OF DP CMARGE DELTA-	·P		0.59 0.59	0.43 0.43	0.42 0.42	1.03 1.03	0.24 0.24	0.25 0.25	2.07 2.07	0.38 0.38	0.62 0.62	0.41 0.41	0.46 0.46	0.18 0.18	2.92 2.92	0.47	0.42 0.42	0.52 0.52	0.66 0.66	0.66	0.41 0.41

201017-8 2602/002

_A002/002 201017-8

ERIC 39"

[•] The ebsolute walks of this number is greater than 2.0 times its standard error.

201017g8 2003/003 "																		1003/0	03 201	017-2
	PATIONAL	SOUTH	L 7/0:	IOF CHFIRAL	BORTE EAST	i	ER ZHALE	I BLACK	CR UBLIR	7   <u>  10 85</u>	ARRITAL Some Es	EDUCATIO GRAD ES	POST ES	! ! 10# ! HXTEO	S EITSERE POPAL	SHALL PLACES	SIPE OF SIDIUS CITI	BIG CTI	CEBAR PRINCE	NICH HIGH
EXERCISE: 2010-17-E 1003	<b>7003</b>																			
Greeting. Letter to hert cl	Assuat .				٠															
12570982: 010 1GE: 9		Acceptabl	e greeti	ng. Ing	greetin	g like hi,	hello,	or eny man	e with o	r without	Dear.									
1973-74 P-VALUE CRADGE P-VALUE	69.44 -5.20*	65.45 -9.62*	63.64 -4.99	73.95 -2.27	73.73 -4.47	65.15 -4.40	73.86 -6.180	54.62 -10.19	74.02 -3.51	57.05 -1.34	60.25 -4.92	72.29 -4.80	79. % 0.78	52.00 -4.07	72.28 6.20	70.90 -7.80*		55.28 -16.369	71.72	84.70 2.77
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.40	3.15 - 4.36	2.62 4.06	2.58 3.74	2.82 3.49	1.80	1.61 2.51	4.79 5.38	1.40 2.10	5.12 9.30	4.98 7.22	2.55 3.71	1.59	6.10 7.66	5.96	2.76 3.74	3.36 4.70	4.10 5.43	4.19 5.51	3.54 4.78
1973-74 DELTA-P CRAPGE DELTA-P		• 3.99 • 4.62	-5.80° 0.26	a.51° 2.93	4.29 0.73	0.80	4.42° -0.98	-14.82° -4.99	4.58° 1.59	-12.39* 3.86	-9.19 C.28	2.85 G.40	10.52* 5.98*	-17.44* 1.13	2,84 11.48*	1.46 -2.60	0.82	-14.164 -11.759	2.28 0.61	15.26* 7.97
1973-74 BB OF DP SB OF CRANGE DELTA-P		2.72 3.87	2.37 3.53	2.23 3.12	2.39 3.13	1.00	0.97 1.79	4.16, 5.29	1.03 1.25	4.58 8.93	4.65 6.96	2.21 3.23	1.50 2.17	7.25	4.13 5.57	2.52 3.15 -	3.20 4.42	4, 30 5, 44	3.99 5.31	3.65 4.81
928P0982: 02 162: 9		Una ccep to	ble gree	ting.		·													2 4 4	
1973-78 P-VALUE CRANGE P-VALUE	1.72	1.89 1.540	1.46 0.75	1.36 0.75	2.15 0.44	1.8 1 0. 97	1.63 0.75	1.72 0.66	1.57 0.82	2.67	0.46 -3.65	1.37 0.32	2.13 1.78*	2.59 -0.43	0.18 0.18	1-11 0-44	2.27	2.79	2.68 0.56	1.48
1973-74 SE OF P-VAL SE OF CEANGE P-VALUE	9.3^ 0.45	0.45 0.50	0.77 0.84	0.37 0.73	0.89 1.16	0.37 0.50	9.5 <del>0</del> 0.73	0.66 1.33	0.35	1 • 47	0.40 2.93	0.76 0.90	0.56 0.59	0.80 2.19	0.18 0.18	0.51 J.62	0.61	1.50	1.54 2.16	0.73
1973-74 DELTA-P CHAPGE DELTA-P		0.17 0.68	-0.2% -0.11	-0.36 -0.11	0.43 -0.42	0.09 0.11	-0.09 -0.11	-0.80	-0.15 -0.04	0.95 1.81	-1.32* -4.51	-0.35 -0.54	0.41 0.92	0.87 -1.29	-1.54• -0.68	-0.61 -0.42	0.55 1.41°	1. 07	-0.30	-0.24 -0.45
1973-74 SE OF DP S8 OF CRANCE DELTA-P		0.47 0.59	0.64	0.42	0.70 0.93	0.34	0.35	0.64 1.26	0.16 0.22	1.44	0.51 2.74	0.6% a 9.77	0.46	0.80 2.09	0.38	0.40	0.51 0.59	1.46	1.37	1.00
REZ-1082E: 03 F08: 8		Did not	inclede 9	greeting.	•															13.82
1973-74 P-VALUE CRANGE P-VALUE	26.78 4.790	30.03 7.73	33.65 6.66	23.65 2.09	20.75 3.45	30.07 4.22	23.39 5.50	37.5¢ 7.16	23.17 3.29	39.11 1.94	37.18 10.29	28.71 4.62	17.30 -2.57	36.32 0.91	26.56 -4.75	9.01*	726.76 3.50	4 0.37 15.34	24.76 3.77	-2.67
1973-74 SS OF P-VAL SE OF CRANCE P-VALUS	1.22 1.76	3.47 4.37	2.27 3.60	2.4 C 3.61	1.69 2.25	1.54 2.41	1.55 2.43	*.29 5.34	1.25 1.54	8.61 8.57	4.75 6.99	2,15 3.18	1.46	5.12 6.25	4.47 5.79	2.59 3.40	3.25 4.28	5.94	3.69 5.60	3.54
1973-74 DELTA-P		3.25 2.94	6.87° 1.87	-3.13 -2.70	-6.03° -1.3°	3.29° •0.57	-3.39° 0.71	10.76* 2.37	-3.61° -1.50	12.33* -2.85	10.36* 5.50	-2.07 -0.17	-9. • <b>\$</b> • -7 • J6 •	9.54° -3.48	-0.12 -9.54	-0.32 4.22	-0.02	13.59	• 1.02	-12.56° -7.46
1973-74 SE OF DP SE OF CRINGS DELTI-P	•	2.86 3.76	2.08 3.14	2.03 2.91	1.69 2.36	0.96 1.65	1.70	3.74 ±.86	0.85 1.07	. a .04 8 . 18	4.38 6.65	1.96 2.95	1.36 1.96	5.24	4.10 5.35	2.39 2.90	3.99	4.98 5.91	3.53 5.37	4.63
EXERCISE: 201017-# 1004	₹202. <del>1</del>																			
Closing. Letter to burt cla	Basketo.													3						
27970HSE: 010 AG8: 9		Acceptab	le closi	ng. lny	nice end	ing includ						£1. A.		25 22	ea 32	57.14	50 63	38.49	# <b>0.</b> 75	68.79
1973-74 P-VALUE CHPHGE P-VALUE	50.66 -3.59	47.52 -9.57	50. 1a 2. 58	54.25 -1.41	50.21 -6.71	44.67 -5.04	56.83 •2.23	29.63 -3.42	56.62 -1.64	35.15 -3.65	38.68 -5.03	54.98	60.67	25.77	50.23 18.09		50.62 -7.00	-1 1. 490	-4.50 4.51	3.70 5 09
1973-74 SE OF P-TAL SE OF CHANGE P-VILUE	1.56 2.23	3.e3 5.02	3. 00 4. •2	2.89 4.00	3.15 4.55	1.79 2.99	2.01 2.93	6.13 5.50	1.60	8.35	6.20	2.5? 3.82	3.40	4.15 5.63	4.72 7.13	3.14 4.03	3.84 6.36	5.30	6.25	6.75 / 10.13*
1973-74 DELTA-P CREEGE DELTA-P		-3,14 -5,98	-0.52 6.17	3.55 2.18	-0.45 -3.12	~5.99* -1.45	6.17• 1.36	-2;.03• 0.17	5.96° 1.75	-15.51° -0.06	•11.98• •1.44	2.25	10.01*	-24.89° -0.48	7.58 21.68*	-3.06	-3.41	- 7. 90	-0.91	
1973-74 SE CF DP SE OF CRAEGE DELTA-P		3.00 4.48	2.62 3.65	2.53 3.43	2.65 3.87	1. 10 1. 94	1.10 1.94	3.57 4.95	1.08	7.99	6.2	2.12 3.09	2.59	4.0a 5.68	6.67	2.82 3.49	3.55 5.76	5.31		, 6.56

201017-# 1004/004

1004/004 201017-X

[.] The absolute value of this number is greater thin 2.0 times its etandard error.

01017-E 1004/084				•							•	-								
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38C3381 201017-W 1004	<b>2009</b>			•						•	•			٤				. — -		
osing. Letter to hert cla	imate.														,		•			
SPORSE: 02 AGE: 9		• Chaccep te	ble clo	eing.	• •											•				
1973-74 P-VALUE CRAECE P-VALUE	7.40 , 3.39•	4.43 3.24•	7.05 0.79	8.29 2.72	9.30 0.29	7.74 3.70*	7.05 3.07	7.73 2.55	6.99 3.02°	7.61 2.80	7.40 5.33	7.66 2.50	8.52 4.87•	10 • 71 6 • 68 •	2.98 -0.03	5.82 3.80•	6.67 6.32•	9.65 2.40	9.49 4.01	7
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.68	e 1.31 1.37	0.80 2.09	1.80 2.57	1.24 1.48	1.05 1.48	0.79 1.12	1.86 2.35	0.77 1.1%	2.55 3.89	3.03 3.22	1.46	1.28 1,61	2.53 3.02	1.05	1.27 1.57	1.30	2.76 3.66	1.52′ 2.96	, 2 3
1973-74 DELTA-P CRANGE DELTA-P		-2.970 -0.15	·0.35	0.89	1.90 3.90•	0.34 0.31	-0.35 -0.32	0.33 -0.84	-0.41 -0.37	0.21 -0.59	0.00 1.94	0.26 -0.59	1.12 1.48	. 3.31	-4.42° -3.42	-0.58 0.41	-0.73 2.93	2.25 -0.99	2.09 0.62	-2
1973-74 SE OF DF SE OF CEARGE DELTA-P		1.20 1.45	0.89 1.81	1.41 1.97	1.08	0.63 0.82	0.65	1.66 2.10	0.36 0.42	2.56 3.88	3.02 3.25	1.22 1.62	0.97 1.12	2.31 2.05	1.18 2.19	0.99	1.26 1.47	2.65 3.37	1.48 2.71	2
3P(P52: 03 1GE: 9		pid not i	include	closing.		0														,
1973-74 P-VALUE CRASCE P-VALUE	39.88	45.42 5.76	<1.59 -0.90	36.41 -0.76	37.12 -1.17	44.62 2.12	35.00 -0.78	56.52 -2.12	35.16 -0.57	56.06 4.10	51.71 1.41	35.72 -1.35	30.20 -2.67	54.43 -4.20	-, 47-495-; -16-35•	-38.47 4.50	40.95 2.06	50.30 9.97	40.93 0.21	2
1973-74 SE OF P-VALUE.	1.38 2.11	2.95 4.49	2.67 4.60	2.89 4.12	2.48 3.65	● 1.57 2.58	1 · 87 2 · 93	3.91 5.37	1.49 2.36	4.50 7.77	4.36 6.46	2.45 3.59	2.20 3.29	4.05 5.49	6.80	2.90 3.71	3.84 5.98	3.65 5.33	4.34	į
1973-74 DELTA-P CHANGE DELTA-P		5.54 ° 5.12	1.71 -1.54	-3.47 -1.40	-2.76 -1.81	4.74* 1.48	-4.88° -1.42	16.64* -2.76	-4.72¢ -1.21	16.18* 3.46	11.83° 0.77	-4.160 -1.97	-9.680 -3.31	14.55° -6.84`	-1.97 -16.994	-1.41 3.85	1.07 1.42	₹0 <b>42</b> * 9.33	1.05	-10 -1
1973-74 SE OF DF SE OF CRANGE DELTA-F		2.61 4.06	2.33 3.67	2.41 3.42	2.17 3.30	1.05 1.76	1.03 1.79	3.46 9,94	0,89 1.13	4.35 7.53	4.25 6.33	2.08 3.09	1.65 2.42	3.88 5.39	4.23 6.17	2.61 3.20	3.57 5.51	3.72 5.17	4.09 6.01	٠
EEGISE: 201017-W A005	<b>Q</b> 02											,								
e a letter. letter to bar	t classat									•	•			-					•	
spousz: die agr: 9		Did write	• 1•tt	•5.		ı						;			•		·	٠.		
1973-74 P-VALUE CHANGE 9-VALUE	^92.37 -0.35	9 1. 26 -1. 78	91.85	95.26 2.96	90.94	90.70 0.01	94.10 -0.77	82.27 -2.47	95.11 0.52	96.32° 5.55	92.74 2.81	97.62 -1.94	\$5.95 -1.14	90.95 1.54	93.45 3.37	94.93, 2.78	91.92 -2.30	**.19 •3.65	92.75 -4.31	9(
1973-74 SE OF P-VAL SE OF CEASGE P-VALUE	0.88 1.27	1.68 2.24	1.58 2.28	0.96 2.22	2.37 \ 3.03	1.26 1.90	0.80 1.40	3.45 4.28	0.63 1.15	3.82 7.22	3.00 4.25	1.14 1.65	0.82 1.10	4.82 6.37	1.62 3.23	0.92 2.12	2.02 2.75	2.60 3.30	1.49	;
1973-74 DELTI-P CRINGE DELTI-P		-1,11 -1,43	-0.52 -0.63	2.89* 3.31	-1.43 -1.59	-1.67** 0.36	1.73° -0.42	-10.10* -2.12	2.74° 0.87	-6.05 5.90	9.37 3.16	1.25 ~1.59	3.58° -0.79	-11.42* 1.89	1.08 3.72	2.56* 3.13	-0.45 -1.95	-3.18 -3.30	0.3E -3.96	
1973-74 SE CP DP " SP OP CHANGE DELTA-P		1.54 2.14	1.42 2.07	1.08	1.83 2.45	0.59 1.07	0.60 1.10	2.93 3.72	0.73, 0.88	3.45	3.09	0.92 1.37	0.76 1.26	4.31 5.81	1.66	1.03 1.73	1.76 2.45	2.49 3.19	1.57 2.02	1
SPONSE: 02 AGE: 9		Uneccepta	ble. W	rote some	ething e	las, descri	bed that	a letter	vaa to be	vritten,	copied	quetion	•tc.				•			
1973-74 P-VALUE CHANGE P-VALUE	4.01 2.90*	4.60 3.13	4.59 2.82	2.72 1.78•	4.25 3.470	4.53 3.29°	3.48 2.510	8.77 5.98•	2.53 1.93*	9.44 7.730	4.21 4.15	2.59 1.950	2.62 1.93•	6.68 2.14	1.78	2.50 1.83•	5.39 4.94•	7. 95 6.78*	4.11 4.11	0
1973-74 SE OF P-VAL SE OF CRESCE P-VALUE	0.56 0.62	1.43 1.62	1. 18 1. 36	0.75 0.87	1.07	0:75 0:86	0.61	1.79 2.01	0.42 9.48	3.02 3.25	2.50 2.50	0.75 0.03	0.59 0.65	1.52 2.14	1.46	0.46	1.71 1.77	2.10 2.20	1.16 1.16	1
1973-74 DELTA-P CRANGE DELTA-P		0.59 0.23	0.58	-1.29 -1.12	0.24 0.97	0.52 0.39	-0.53 -0.39	4.76• 3.08	-1.480 -0.970	5.430 4.83	0.20 1.25	-1.420 -0.95	-1.399 -0.97	2.67 -0.76	0.0¢ -\$.32	-1.510 -1.07	1.38	3. 94 3. 8 8	, ,0 1.21	-2 -2
1973-74 SE OF DP SE OF CHARGE DELTA-P		1. 20 1. 36	1.00	0.76	0.92	0. ±0 0. ±7	0.41	1.53	0.42	2.71	2.37	0.68	0.50	1.48	1.37	0.58	1.38	2.02	1.13	٥

201817-8 1005/605

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ERIC Full text Provided by ERIC

[.] The absolute value of this number is greater than 2.0 times its standard error

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# # # # # # # # # # # # # # # # # # #	ATIOFAL	   50071   1157	, 126 - 1357	Cărtric Ion	#097# 2157	i	PERALE	i Black	THITE	1 P	ARESTAL SORE E\$	EDUCATION GRAD	POST		ETT VENE EVALL	SHALL	MEDICE		UBBRE	NIGH NETRO
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tas a letter. Letter to hurt o	lessmte	. 4					•		•		•	¢		•		•	<b>4</b> :		٠	•
RR 170   RE   03   AGE   9		Did not i	nclude t	he body	of the l	etter. On	ly a grad	ting or g	resting (	end Closin	<b>q</b> .			•	م			.•		
1973-74 P-VALUE CRÉSOR P-VALUE	1.56 -2.104	1.52 -1.90	2.34 CA	0.97 -4.17*	1.45 -2.49	1.80 -2.50*	1.31 -1.67	2.84 -6.49*	1.13	3.07 -10.00	0.83 -5.25	2.16 .0.13	0.83	3.29 -7.26•	1.66 -3.24	1.04 -2.96	-1.26	1.29 c. 2.25	-0.06	1.75 0.66
1973-74 EE OF P-VAL EE OF CHANGE P-VALUE	0.35 0.76	0.59 1.05	0.99 1.09	0.47 1.76	0.66 1.50	0.48 0.93	1.09	0.83 2.30	0.32 0.80	1.71 5.59 "	1.19	0.71 1.02	0.36	1.91 3.13	1.15 2.52	0.42 1.57	1.06	0.91 1.85	1.03	1.29 1.48
1973-74 DELTA-P CHANGE DELTA-P		-0.04 0.20	0.78 2.74	-0.59 -2.07	-0.11 -0.39	0.24 -0.40	-0.25 0.43	1.28 -4.39*	-0.43 0.27	1.51 -7.90	-0.73 -3.15	0.60 2.23*	-0.734 1.31	~1.73 -5.16	0.10 -1.14	-0.52 -0.86	0.84	-0.27 -0.15	0.76 2.04	0.19 2.76
1973-74 SE OP DP SE OP-CHINGE DELTA-P		0.57 1.11	0.79 1.08	0.48 1.32	0.57 1.30	0.24	0.25 J.69	0.76 2.08	0.25	1,52 5.36	1.20 2.64	0.62	9.33 0.81	1.72 2.93	2.37	0.43 1.14	1.12	0.92 1.75	0.94 1.46	1.17 1.50
* EXERCISE: 201017-# 1006/00	16	·						٠,		-		•								
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	93.89	90.18 -0.85	94.31 1.31	96.30 5.80°	99.20 1.23	91.44	96.41 1.51	83.92 0.81	96.18 2.57	87.91 11.14	88. 90 -1. 55	95.22 1.28	97.31 1.21	83.50 3.83	93.10 4.71	94.63 3.36	94.83	95.11 4.27	94.92	98.88 -0.35
191 1-74 RE CF P-VAL SE CF CHANGE P-VALUE	0.71 1.25	1.48 2.63	1.06 2.00	0.72 2.33	1.94 2.74	1. 15 1.97	0.62 1.28	3:57 4.36	0.46 ²² 1.19	2.95 7.01	3.59 4.65	0.92 1.64	0.73 ' 1.30	4.57 5.90	2.88	0.77 2.16	1.28 2.50	1.91 3.32	1.57	0.67
1973-74 DELTA-P CRANGE DELTA-P		-3,71¢ -2,91	0.42 -0.75	2.41° 3.74	0.31	-2.450 0.44	2.52° -0.55	-9.97° -1.65	, 2.29° 0.51	-5.98* 9.08	-4.99 -3.61	1.33 -0.78	3.420 -0.85	-10.3 <del>90</del>	-0.79 2.65	1.30	0.94 -0.56	1.22 2.21	1.03	4.990 T
1973-74 SE OF DP SE OF CELUGE DELTA-P		1.31 2.40	1.03 1.90	1.90	1.50 2.29	0.60 1.10	0,61 1.13	3.07 3.64	0.67 0.82	2.81 6.78	3.59 4.59	0.70	0.55 1.19	4.13 5.42	2.70 · 4.15	1.75	1.29 2.35	1.86 3.10	1.57 2.86	1.52
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1973-74 P-VALUE CHANGE P-VALUE	3.8 J 2. 10*	3.90	4.20 2.75	2.66 1.05	2.44 0.95	5.25 3.21	2.37 0.97	9.95 6.10	2.30 1.04	10.92 7.90	8.88 8.13°	2.60 1.13	0.710	7.37 2.45	6.02 3.02	3.38 1.96	3.41 1.65,	3.32 1.01	3.71 2.92	1.12 0.85
22/3-74 SE OF P-VAL SE OF CHANGE 5-VALUE	0.45 0.61	1.42 2.12	0.94 1.09	0.51 0.84	0.64	0.72 1.02	0.52 0.62	2.02 2.42	0.39 0.53	2.93	3.42 3.46	0.86	0.54	1.82 2.33	2.97 J.31	1.00	1.09 1.80 \	1.28 1.71	1.05	0.67
1973-74 DELTA-P CHANGE DELTA-P		2.66* 1.80	0.37	-1.17* -1.05	-1.39* -1.15	1.42* 1.11	-1.46° -1.13	6.12* 9.90	-1.53+ -1.06+	7.09 <del>*</del> 5.80	5.05 6.03	-1.23* -0.97	-2.0 <i>8</i> * -1.39*	3.54° 0.35	2.19 0.92	-0.45 -0.14	-0.42 -0.45	-0.51 -1.09	-0.12 0.82	-2.710 -1.25
1973-74 SE OF DP ES OP CENEGE DELTA-9		1.16 1.74	0.81 0.99	. 0.56 9 81	0.63	/ 0.43 0.57	0.43 0.59	1.75 2.14	0.39	2.72 3.22	3.28 3.34	0.61 0.77	0.50 0.65	1.72	2.73 3.05	0.58	0.97 1.63	1.33 1.70	1.09	0.76
EXERCISE: 201017-B 1007/95	27									.,									•	
Was on the subject. Letter to	hart old	esspete.																	,	
(' RESPONSE: 010 14E: 9		Tae on th	a enháci	-• ³							•							•		
EESPONEE: 010 10E: 9	92.44	88.37	93.20	95.52	%.07	89.21	95.77	79. 17	95.60	84.57	85.87	95.32	95.63	80.88	91.22	93.78	91.00	95.13	93.41	99.05
CEARGE P-/A LOR 1973-74 SR OF P-VAL	3.240	1.85	3, 57 1, 14	5.10 1.01	41.51 2.45	3.46 1.32	2.910	1.31 3.52	3.79* 0.58	16.11• 3.50	-0.80 4./37	3.62 0.92	1.11	6.41	5.74 2.12	5.64* 0.94	2.06	6.77 3.12	1.84	0.65
- SE OF CHANGE P-VALUE	1. 39	2.69	2 10	2.57 3.08•	3.33 -0.37	2.19 -3.23	1.40	4.60 -13.27*	1.27 3.16*	8.05 -7.87*	5.99 -6.57	2.03 2.8 <b>8</b> *	1.38 3.39*	4,32 -11.56*	3.78 -1.22	2.14 1.34	3.61 -0.64	3.53 2.69	2.37 0.97	0.92 6.61*
1973-74 72L51-P CHARGE DELTI-P		- 3, 66	9. 33	1.86	1.27	0.22	-0.33 0.65	-1, 93 2, 98	0.55	12.87	-4.04	0.38	-2.13 0.93	3.17	7.50 2.13	2.40 1.02+	-1.31 1.81	3.53 1.95	-3.56 1.87	-2.50 1.06
1973-74 SE OP D7 SE OP CEANGE DELTA-P		1.13 2.34	1.19 2.03	2.12	2,69	1. 22	1.25	4.04	0.91	7.61	5.02	1.59	1.40	5.60	3.66	1.76	3. 17	3.22	2.47	1.57

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			MATICULAL	SOUTE	P 1 <u>1251</u>	ECION CZETRAI	HOUTE LAST	i	ex <u>Penale</u>	1 21404	C2 -		ABENTAL SOME HS	EDUCATIO GLAD E3	POST ES	   107   BTT20	EXTREM	SIER-AUD- SHALL PLACES		SIG CTI HAIN COMMUNIT	CEBAN	EDIE CETEN	
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32	390# <b>33</b> : . 1973-74	02 AGB: 9	5.03	Oneccept:	ible. 1	lot on the	subject 4.42	in that 1	etter ie	clearly t					3.03	0.42	7.29	4.20	5 44	\ 3.31	4.70	0.96	
	CHINES		1.18	4.38•	0.75	1.10	-1.58	6.96 1.84	0.47	5.480	2.23 -0.03	18.26 6.10	11.92 7.63	2.25 -1.64	0.45	9.62 2.35	1.96	0.18	5.99 2.23	1.65	2:29	-0.24	
		SE OF F-VAL ELEGE F-VALUE	0.41 0.80	1.64 1.82	1.08	0.8% 1.15	1.25	0.90 1.25	0.59	2.17 2.65	0.45	3.50 5.75	4.76 5.19	1.09	0.78	2.38 3.25	2.21 2.46	0.80 1.22	1.75	1.38 2.13	1.47	0.65 0.78	
	1973-74 CBASEE	DELTA-P		3.30* 3,24•	-0.59 -0.39	-1.59 -0.64	-0.61 -2.72	1. <del>9</del> 54 0.70	-2.00 -0.67	2.950 4.34	-2.20° -1.17°	9.23° 4.96	6.89	-2.7 <b>8</b> 0 -2.7 <b>8</b> 0	-2.000 -0.69	4.590	2.26 0.82	-0.83 -0.96	0.96 1.09	-1.72 -2.79	-0.33 1.65	-4.070 -1.38	
,		EE OF DP EABGE DELTA-P		1.37	0.98 1.30	0.83	1.05	0.45	0.47	1.86	0.47	3.25 5.52	4.51 8.87	0.65 1.08	0.20	2.20 3.06	2.09	0.76 1.02	1.49	1.33	1.43	0.84	
11	RECLER:	201017-1 860	1/001						.7														
-	mber of 4	oceptable feature	es of the 1	etter to	the hurt	classmat								•				,					
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12		C- ACE: 9	2.79	2ero cor:	2.55		3.15			,												0.57	
	CHANGE		-0.08	-0.06	0.86	1.55 -1.98	0.96	4.03 0.16	1.61	9.09 -0.39	1.31 -0.51	-5.52	3.48 -1.71	1.59 0.32	1.50 -3.09	9.39 -0.80	3.08 -3.20	1.21 -0.62	3.37 1.80	0.57 -3.08	2. 95 1.01	0.29	
		MEGT P-VALUE	0.50 0.68	1.02 1.48	0.64 0.84	0.45 1.20	1.47	c 0.76 1.05	0.45	2.57 3.36	0.27 0.51	2.39 5.61	2.53 3.51	0.60. 0.83	0.53 0.79	3.30 3.92	1.22 2.70	0.32 0.66	1.17 1.34	0.55 1.72	0.98 1.41	0.55 0.62	
e i	1973-74 CRANGE	DELTA-P DELTA-P		1. 13 0.02	-0.19 0.94	-1.190 -1.90	0.41	1.290	-1.33° -0.21 ,	6.35* -0.31	-1,43• -0.43	3.71	0.74 -1.63	-1.15 -0.30	-1.240 -0.01	6.65 <del>*</del> -0.72	0.3e -3.12	-1.53* -0.54	0.63	-2.17° -3.00	0.21 1.09	~2.17* 0.37	
		SE OF DF BANGE DELTA-P		0.91 1.33	0.67 0.90	0.58 1.01	1.12 1.33	0.37 0.54	0.39 0.57	2.20 2.92	0.46 0.54	2.24 5.35	2.48 3.36	0.60 0.84	0.42 0.74	2.96 3.61	1.19	♥ 0.53 0.77	1.05 1.25	0.72 1.59	1.05 1.44	0.70 0.85	
22	370H5B: `	01 168: 9		Exectly	ne corr	ect.	•			,						,							
	1973-74 CB18GB	P-41108 P-17108	1.65 -0.03	2.21 0.81	2.12 1.07	0.66 -1.80	1.72	2.40 0.81	0.88	4.28	0.90 -0.70	4.91	0.69 -0.27	1.00	0.80 s	2.24	2.50 0.26	1.52 -1.32	1.88	2.37 1.92	1.68 0,97	0.00	
		22 OF P-VAL MARGE P-VALUE	0.27 0.56	0.56 0.73	0.55	0.27	0.69	0.45 0.65	0.28	0.92 1.17	0.2ª 0.62	1.80	0.69 1.03	0.44	0.34	0.68	0.63 1.23	0.48 1.39	0.27 0.89	1.08	0.78 0.90	0.00	
7	1973-74 CBANGE	DELTI-P DELTI-P		0.56	0.47	-0.99* -1.77	0.07	0.75* 0.84	-0.770 -0.87	2.63° 2.52°	-C.75* -0.67*	3.26 -3.46	-0.96 -0.24	-0.65 0.12	-0.85* 0.21	0.59 -1.94	0.25	-0.13 -1.29	0.23 1.25	0.72 1. <b>96</b>	0.03	-1.65* 0.03	
		SE OF DP SAUGE DELTA-P		0.50 0.79	0.48 0.75	0.32	0.54	0.25	0.26	0.78 1.10	0.21 ^ 0.26	1.69	0.71 1.12	0.49	0.33	0.67 2.14	0.65 1226	0.36 C.95	0.72 0.69	1.03	0.73	0.27 0.56	
22	3P0#58:	>01 acr: 9		It lest	one cor	rect.		,	_			•											
•	1973-74 CHARGE	P-49702 '	96.31 . 1.63	9a.90 0.69	96.60 1.98	97.76 2.89	95.79 0.76	94.75 2.37	97.92 0.80	89.23 1.84	97.98 1.64	92 .87 9 .28	94.30 3.40	97.57 1.29	98.50 0.62	87.78 3.46	96.42 5.28	72 2.72	95.78 0.44	78.48 8.52	96.85 -0.66	99.43	
		SE OF F-VAL	0.63 1.00	1.06 1.77	0.70 1.54	0.60 1.66	1.99 2.62	0.94 1.60	0.55	3.49 4.29	0.33	2 .43 6 .32	2.78	0.79 1.35	0.53 0.27	4.61 5.72	1. 18 3. 18	0. e1 1.e1	1.28 2.10	0.95	0.98 1.41	0.55 0.78	
	1973-74 CBLFGB	DELT1-9 D817A-P		- 1. 81 -0.78	0.29 0.35	1.45 1.26	-0.52 -0.87	-1.564 0.74	1.610	-7.080 0.21	1.67* 0.01	-3 .44 7 .65	-2.01 1.77	1.264	2.19° -0.95	-8.53° 1.23	0.11 3.65	1.41	-0.57 -1.19	2.13* 2.90	0.5% -2.29	3.124 -1.43	,
		SE OF DP MANGE DELTA-P		1.01 1.69	0. so 1. 51	0.74 1.44	1.49	0.44	0.45 0.82	3.00 3.76	0.61	2 .30 6 .07	2.77 3.98	0.56 1.04	0.52 0.94	4.14 5.21	1.22 2.95	0.72 1.26	1.18	1.02 2.13	1.11	0.79 1.20	

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2 25	FORCE: 02 Å	43: 9		Exactly t	so corre	ct.																,
,	-1973-74 (F-VALUE CRABGE F-VALUE		4.31 1.27	5.61 2.36,	3.59 -0.20	3.19 0.51	5.00 2.42	4.58 0.66	4.03 1.92	8.28 1.84	3.28 1.02	8.31 2.25	5.67 4.94	3.60 0.87	2.83 0.24	9.76 4.12	3.35 -0.16	3.91 1. <del>5</del> 40	2.20 -1.77	4.56 4.24	3.53 0.92	3.15 0.67
. **	1973-74 SR OF P		0.48 0.67	1.07 1.36	1.05	0.79 1.33	0.92 1.21	0.67 1.03	0.55 0.72	1.5k 2.22	0.49 -0.76	2.15 4.84	2.58 2.68	0.84 1.31	0.57 1.09	2.03	1.37 1.86	0.81 0.96	0.92 2.07	2.50 2.77	1.19 2.53	1.89
	1973-74 DELTA-P CRAFGE DELTA-P	1		1.30 1.09	-0.72 -1.47	-1.12 -0.76	0.69 1.15	0.27 -0.61	-0.26 0.65	3.970 0.57	-1.07* -0.25	4.00 0.98	1.36 3.67	-0.21 -0.40	-1.48* -1.03	5.83° 2.85	-0.96 ₁ -1.43	-0.40 0.67	-2.11° -3.04	4.25 2.97	-0.78 -0.35	-1.16 -0.60
	1973-74 SE OF D SE OF CHARGE DE			C.94 1.25	0.88 [^]	0.72 1.08	0.79 1.08	0.38 0.57	0.39 0.61	1.42 2.15	0.34 0.45	2.02 4.70	2.52 2.66	0.77 1.26	0.62 0.95	1.88 2.34	1.35 1.86	0.73 - C.91	1.88	2.37 2.63	1.15 2.31	1.83
113	Pobskí >02 l	CE: 9 '		lt least	two costs	ect.		ū				◆	•						•			,
	1973-74 P-VALUE CHANGE 2-VALUE	1	94.66 1.66	92.69	98.47 0.90	97.10 4.69•	94.07 0.58	92.35 1.56	97.04 1.69	84.95 -0.64	97.08 2.33*	87.96 12.77	93.61 3.67	96.57 1.20	97.69 0.49	85.54 5.43	93.92 5.03	96.20 4.049	93. <b>8</b> 5 -0.79	96.07 2.60	95.17	99.42
	1973-74 SE OF 2		0.74 1.18	1.23 1.89	1.06 1.84	0.67 2.12	2.26 3.01	1.15 1.81	0.58 1.26	3.47 4.25	0-45 1.07	3.62 7.53	3.00 4.25	0.79 1.44	C.67 0.98	4.56 6.18	1.50 3.44	1.99	1.86 2.47	1.96 2.88	1.33	0.55 0.78
	1973-74 DELTA-F CHANGE DELTA-P	•		-1.97 -1.58	-0.19 -0.76	3.03	-0.59 -1.08	-2.31¢ -0.10	2.380 0.03	-9.71° -2.30	2.42° 0.67	-6.70 11.11	-1.05 , 2.01	1.31° -0.46	3.03 <del>*</del> -1417	-9.12* 3.77	-0.74 3.37	1.5% 2.38	-0.81 -2.85	1.41	0.51 -3.30	4.76* -1.47
	1973-74 SE OF E			1.18 1.68	1.05 1.76	0.85 1.76	1.71 2.40	0.54 1.02	0.55 1.04	2.96 3.71	0.67 0.80	3.41 7.27	3.01 4.19	0.66 1.21	0.64 1.14	4 <u>4</u> 10 5 • 68	1.54 3.20	0.83 1.5%	7.63 2.24	1.87	1.89	0.88 1.37
223	P022: 03 ;	IĞB1 9		Exactly t	pies con	rect.			-	,												
	1973-74 P-VALUE CRANGE P-VALUE	:	16.93 2.48	20.52 10.30*	21.60 2.12	15.67 2.56	10.85 -3.59	20.04 3.62	13.72 1.15	21.40 6.45	15. 15 1. 13	20.41 9.73	24.50 6.79	14.40	11.71	21.76 2.22	13.92 -3.71	16.31 3.69	4.33	27.31 13.37•	15.94 -0.60	6.62 -4.17
	1973-74 SE OF I		0.94 1.35	2.49 3.10	1. 85 2. 98	1.77 2.59	1.46 1.95	1.21 1.94	1.17 1.95	2.27 3.18	1.08	4 • 12 .• 5 • 98	4.67 6.29	1.86 2.63	1.43 2.18	3.00 4.50	2.51 4.39	2.26 2.59	2.45 3.57	4.55 4.93	3.55 5.17	3.01
	1973-74 DELTA-9 CHARGE DELTA-P	•		3.59 7.82*	4.67° -0.36	-1.26 0.08	-6.00* -6.07*	3.11° 1.34	-3.210 -1,33	4.47 <del>0</del> 3.97	-1.78* -1.35	3.48 7.25	7.57 4.31	-0.53 -1.19	-5.22° -3.79°	4.83 -0.26	-3.01 -6.19	1.21	3.44 1.65	10.38	-0.99 -3.08	-10.31° -6.65°
•	1973-74 SE OF E			2.07 2.70	1.64 2.53	1.54 2.16	1.38 1.92	0.73 1.38	0.73 1.43	2.08 2.99	0.52 0.70	3.96 5.81	4.52 6.05	1.68 2.45	1.16 1.65	2.89 4.42	2.36 3.99	1.94 2.25	3.40	4.54	3.32 ·	2. 27 3.65
ŔZS	1 504 :ZSEO4	lģz: 9		At least	three or	erect.	•															•
$\sigma_{i_{\infty}}$	1973-74 P-VALCE CHARGE P-VA 102	!	90.35 0.39	87.0t -2.28	90. 88 1. 10	93.91 4.18	<b>49.07</b> -1.63	87.76 0.89	93.02 -0.22	76.67 -2.49	93.84 1.31	79.65 10.52	87.94 -1.27	92.97 0.33	94.86 0.25	75.79 1.30	90.57 5.19	92.29 2.10	91.65	87.51 -1.63	91.64	96.27
15	1973-74 SE OF E		0.92 1.39	" 1. 75 2.55	1.68 2.51	1.09 2.55	2.40 3.05	1.34 2.15	0.85 1.46	3.41 4,34	0.68 1.32	3.88 6.22	3.89 4.94	1.21 2.18	0.89 1.45	4.65 6.29	4.00	1.15	3.76	3. 03 4.07	3.02	2.33
	CHARGE DELTA-P	,		-3.27• -2.67	0.53 0.71	3.56* 3.79	-1.28 -2.22	-2.59 <del>0</del> 0.50	2.674 -0.61	-13.68* -2.88	3.49° 0.92	-10.70* 10.13	-2.41 -1.66	2.62* -0.06	4.510 -0.18	-14.56* 0.91	0.22 4.80	1.94	1.30	-2.84	-2.9.	5.92° -0.87
	1973-74 SE OF SE OF CEARGE DE			1.60 2.41	1.50 2.26	1.16 2.10	1.88 2.53	0.65 1.21	0.66 1.26	2.92 3.86	0.77	3.56 7.90	3. 92 4.95	0.96 1.76	1.46	4.19 5.79	2.57 3.82	1.21	1.94 3.28	2. 92 3.65	1.83 3.03	1.96 2.59

201017-9 8001/001

E001/001 201017-

[.] The absolute value of this number is greater than 2.0 times its etandard error.

2281817-8 8801/201 ° 8001/201

: 2201017-W;	,		•				-								8001/0	01 201	1017-3
SATIO	SOTTE	SECTOR ST CREEFYT	FORTH	SBX LLRPRHALE	i .	HRITE	i	SOES TOES	EDUCATION COLUMN	P052	100	EXTREME	SHILL	MIDIUE CITY	SIG CIX SYIN CONFUNIT	03372	\$108 \$37.30
###C1181-201017-9 . 1001/001				-			٠,										
Funder of acceptable features of th	e letter to the-h	urt clessmat	:•.			٩					•					•	•
*********** ** 162: 9	Exactly four	correct.															
1973-70 P-VALUE 29.3 CHARGE F-VALUE 5.3		37 29.97 42 4.54		.14 29°.60 .45 4.31	31.77 -4.70	28.75 4.13*	27.98 6.32	36.31 -0.80	32.84 4,11	27.65 4.85,	34.08 4.74	25.91 -4.90	30.75 8.374	25.42 4.18	29.20 -3.44	33.49 4.56	26.23 0.74
1973-74 SE OF P-VAL 1.0 SE OF CHANGE P-VALUE 1.7				.43 1.72 .43 2.52	3.53 4.98	1.10 1.93	3.38 6.82	7.00 9.10	2.32 3.37	1.87 2,92	5.36 6.69	4.09 5.88	1.70 3.04	1.55 3.97	3.00 4.50	3.49 5.48	4.52 6.07
1973-74 DELTA-P	( -4.330 -2. \ -7.350 -2.			.23	2.40 -8.15	-0.62 0.77	-1.43 2.96	6.94 -4.16	3.47 0.75	-1.72 1.89	4.71 1.38	-3.46 -8.26	1.38 5.01	-3.95 <b>*</b> 0.82	-0.17 -6.80	4.12 1.20	-3.14 -2.62
1973-74 SE OF DP 45E OF CHANGE DELTA-P	1.74 1. 3.33 2.			.19 1.23 .73 1.81	3.08 4.57	0.71 0.91	3.31	6.64	2.05 2.97	1.63	5.06	3'.79 5.47	1.56 2.62	1.65 3.97	3.02 4.39	3.27 5.03	4.36 5.64
822F0F52; >04 1G2; 9	it less four	correct.										•					•
1973-74 P-VALUE 73.4 CRANGE J-VALUE -2.0				.72 79.29 .92 -1.37	55.26 -8.94	78.69 0.19	59.24 0.80	63.44 -8.06	78.57 -0.95	83.15 1.57	54.04 -0.90	76.65 8.91	75.98 -1.58	71.28 -3.35	60.20 -14.990	75.70 -1.94	89.65 3.69
1973-74 SE OF P-VAL 1.3 SE OF CRAYGE P-VALUE 1.9		43 2.29 68 3.77		.87 1.40 .80 2.37	4.67 5.79	1.31 2.08 ~	4 .85 9 .30	4.96 7.04	1.99 3.23	1.63 2.45	6.05 7.38	4.39 6.03	2.34 3.51	3.20 4.92	3.89 4.88	4.54 6.38	2.74 3.70
1973-74 DELTA-P CHANGE DELTA-P	, -6.850 -4. -10.400 1.			.70° 5.87° .88 0.71	-18.16* -6.26	5.27° 2.27	-14 . 18* 2 . 58	-9.98* -5.98	5.150 1.13	9.73* 3.65	-19.38* 1.18	3.23 10.990	2.56 0.50		-13.220 -12.910	2.28 0.14	16.23* 5.77
. 1973-74 SE OF DP	2.46 2. 3.67 3.	20 2.03 28 3.11		.01 0.99 .73 1.74	4.06 5.19	1.09 1.30	4 .33 8 .91	4.72 6.81	1.78 2.93	1.42	5.59 6.95	4.11 5.48	2.27 2.96	3.05 4.61	4.09 5.00	4.23 5.99	2.94 4.05
82270X32: 050 1GE: 9	Exactly five	œrrect.									•						
1973-74 P-VALUE 44.0 CHANGE F-VALUE -5.4				.59 49.70 .38 -5.68	23.50 -4.14	49.95 -3.94	31 .30 -5 .53	27.18 -7.26	45.74 -5.06	55.52 -3.27	19.96 -5.65	50.73 13.81*	45.24 -9.95*	45.87 -7.53	31.00 -11.56*	42.22 -6.50	63.43 2.95
1973-74 SE OF P-VAL 1.5 SE OF CHARGE P-VALUE 2.2		10 2.99 54 4.29		.74 2.03 .89 2.99	3.73 4.99	1.58 2.43	4 .70 6 .30	5.31 6.89	2.28 3.56	2.56 3.53	3.63 5.13	4.13 6.74	2.99 4.12	3.60 5.64	3.75 5.50	4.60 4.21	5.86 7.54
1973-74 DELTA-P CHARGE DELTA-P	-2.52 -2. -3.13 0.	14 4.22 01 2.23		.47° 5.64° .06 -0.24	-20.56* 1.30	5.89* 1.50	-12 .760 -0 .09	-16.920 -1.02	1.68	11.460 2.17	-24.10* -9.21	6.69 19.25*	1, 18 -4,51	1.81	-13.060 -6.12	-1.84 -1.06	19,370 0.39
1973-74 EE OF DP SE OF CHINGE DELFE-P	2.92 .2. 4.42 3.			.14 1.12 .93 1.94	3.20 4.50	1.01	4 .30 7 .94	5.23 6.73	2.18 3.08	1.87	3.64 5.32	3.80	2.71 3.56	3.34 5.49	3.93 5.52	4.23 5.84	5.75 7.17

281817-m 860 1/601

9001/001 261017-

[•] The absolute value of this number is greater than 2.0 times its standard error.

You are going to hear a telephore conversation between two bons, Sam and Al. During the conversation, you will discover that Al is going to have to write a note to another boy, Fred. Listen carefully to find c: the things that Al will. have to say in his note.

(NOW LISTEN TO THE PHONE CONVERSATION.)

You will now have another chance to hear the conversation between Sam and Al. Listen to it carefully again and then, when the boys have finished talking, write he note that you think Al should write to Fred.

NOW LISTEN TO THE PHONE CONVERSATION AGAIN.)

73-74 WARP #: R 20 10 18-TS

Overlap:

69-70 Report #: U703, U801

73-74 Ob1: II. DEHOUSTRATES ABILITY TO WRITE IN RESPONSE HIDE RANGE OF SOCIETAL DEHANDS AND OBLIGATIONS. ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, "SPELLING AND FORM OR CONVENTION AS APPROFRIATE TO PARTICULAR TASKS, B.G., HANUSCRIPTS, LETTERS. 73-74 Subobj:

69-70 Ob1: I. WHITE TO CONHUNICATE ADEQUATELY SITUATION.

Exercise Type: Short Answer Scoring Type: Semi-professional Administration Hode: Group Stimulus Type: Tape/Text

A. Social.

73-74 Package-Exercise: 1713 08-08 69-70 Package-Exercise: -05 - 17 09-21 73-70 Natl P-value: 69-70 Watl P-value: 19.19 54.91, 53.65 15.55 Timing: (in seconds) Stimulus: Introduction: Phone Conversation: 26 Instructions: 10 Repeat Conversation: 19 26 Instructions: 27 8 Total: 102 Response: Exercise Total: 120+ 122+ 213

+Hote: Response time does not include conversation. respondents could take down the note anytime after hearing the first conversation.

224

P-values are for all three pieces of information in the message.

# SCORING GRIDE

# Sample responses are listed below.

•	AGE	CA.	iego/i	es (	- BESROYSE.
Categoriee are listed below.		Gamo	Time	Place	,
GARR	13	1	1	1	Dear Fred meet me at the game tonight at 10'o'clock at Hont Streakfield
<pre>Q = NO RESPONSE TO ENTIRE EXERCISE. 1 = NESTIONS THE GAME. 2 = NENTIONS SOMETHING INSTEAD OF THE GAME.</pre>	17	1	1	1 .	Fred, Had to loave with Sam. The game was changed to 10 o'clock at the Bosa Street Field.
2 = DOES NOT HENTION THE GAME.  7 = ILLEGIBLE, ILLITERATE, OTHER NOW-RATEABLE.  9 = I DON'T KNOW TO ENTIRE EXERCISE.	17	1	1	2	Dear Fred, The game has been changed to 10:00 at the H St. field. Come as soon as you can; we can't wait too long.
TINE	13	1	1	3	Dear fread \$2 are at the game it has Ben change to ten o.clock come over
Q = NO RESPONSE TO BUTIRE EXERCISE.	17	1	1	3	The game is changed to 10:00 Fred. Come as soon as you can.
1 = MENTIONS THE TIME CHANGED TO 10:00 OR THE TIME IS 10:00. 2 = MENTIONS THAT THE TIME WAS CHANGED TO AMY OTHER SIME. MENTIONS THAT THE TIME WAS CHANGED, BUT DOES NOT SAY TO WHEN.	17	1	3	1	Dear Fred, The game is at the mock street field. Heet me and sam 5 the guys their and hurry it up Al
3 = DOES NOT HENTION TIME OF DAY OF THE GAME.	13	1	3	3	Fred, Sam and I have gone to the game It took you so long to get hear so I v .e
7 = ILLEGIBLE, ILLITERATE, OTHER HON-RATEABLE. 9 = I DON'T KNOW TO ENTIRE EXERCISE.	17	1	3	3	this note
PLACE					The game 42th has been set to another time. Sem called and is waiting on me. 'So I'll go, and find out when the date will be and let you know.
· Q = NO RESPONSE TO ENTIRE EXERCISE.					**
1 = HENTIONS HOTT ST. FIELD. 2 = HENTIONS A DIFFERENT PLACE. INDICATES THAT IT IS AT A LIFFERENT PLACE, BUT DOESN'T SAY.					

- WHERE.

  3 DOES NOT HENTION PLACE.
- 7 = ILLEGIBLE, ILLITERATE, OTHER HON-AATEABLE.
- 2 = I DON'T KNOW TO ENTIRE EXERCISE. "

Sample responses are listed below.

193		TROPI	22	AFSPONSE .
	Game	Time	Place	~
13	1	2	3	Dear Fred, the bookey game is at 1:00 clock in sted of 12:00 so herry up over before it to late becase it 1:30 now.
13 %		. 3		Sam called and told me to come over quick so just come over to Sam's house to play some ball. Sorry I couldn't wait. See you there.
17	/ 1	٠ 3	2	Fred The qame has changed. Come down to Hott's as soon as you can. Al
13 ->	2	3	3	Fred We are having baseball practice come down as soon as you can al
17	3	1 -	1	Fred,  I am at the Hob street feidd, the time was change to 10:00 meet mg there.  "Al
<b>17</b>	3	1	<b>3</b>	Dear FRed: Heet me with Sam at tan o'clock. Sorry I couldn't wait for you. Al
13	3	3	3	Fred, Sam called and said ha couldn't wait any longer for mg to show up. I have gone on down come down as soon as you can.
17	<b>3</b>	3	3	Fred, Sam called and said I would be left if I didn't come on. I've waited for you as long as I can. I've got to go because they're waiting. Al

•	١,	(	3

	(61 <del>6-26</del> ) - (1005/003	`			•		•				1		v			•	* .		7093/40	3 204	01 <del>0-7</del> 5
		MYZOMŁ	SOUTS 1 BOUTS	216 <b>78.3</b> 7	Chuthal	ZOETH BAST	1111	II Phale	311/01	CI WEXTE	1 10 11	SOET L	## ## ################################		10's	SITIBLE	PLICES.	REDITE	SIE CII EFIE COMMENTAL	6337A	NEES.
٩	**************************************	À				•		•	•					عدد شدندند	<b>.</b>		o data.				
	ston to sun and 21. Proto	nd you are	Al and to	to down	the fell	owing me	anaga (that	SER WENT	ts to sive	Prodi	ape Arme A	48.53.50	<b>66 C</b> 0 10	) e [†] clock s		, aşta	*		•	_	
•			Hentiened	Libo dan	٠.		. `		_			1			•	٠.	,	· *		•	
٢	1973-70 P-VILUS CELEGE 3-VILUS	-83,26° 2,62	79/20	84.22 ,	83.87 -0.90	81,78 3.35	80.04 -0.53	86.37 5.610	71.27 6.39	85.53 2.01	76.20 6.06	12.634	41.12 0.53	· 00,00 3,06	75.18 8.63.,	80.76 4.33	*84.24 2.43	81,12 -1,02	85,79 6,59	\$1.86 -3.15	97.89 7.82
	1973-70 SE OF P-VAL SE OF CHAMES P-VALUES	0.92 1.03	2.33	2.24 2.91	1.66	1.18 2.86	1.27	1.25	2.79	0.88	3.88	3.13	1.68	1.21	5.20 8.22	4.65 5.87	1;49· 2,80	2.88 .3.72	2.01 `` 3.26	3,08 3,77	1.43
,	1973-74 2M.T1-9 CREWE MITE-P	"",	-4.060 6.02	0.96	0.61	1.52	-3.220 -2.150	3.110	-11.999 3.77	2.860	-7.66 3.64	3.28	2.14.	1,820 0,84	-7.16 6.81	-2.50 1.71	0.98 -0,19	-2.14 -3.64	2,53 -2.03	-1.60 -8.77	4.434 5.20
' ,	1973-70'SE OP SP		2.60 3.15	1.86	1.45	1.19	0.893	0.87	2.47	6.50 98.00	3.72 5.78	3.09	1.31	1.19	5.12 6.09	8, 43 5.90	1.37 2.29	2.59 3.46	1.90 3.16	3.00 2.77	1.88
	108: 17 19	ı	****	,	••••								j		•				•		
	1973-74 7-71188 - CELVOR-P-71508	90.25 -0.13	87.91 3.36	92.41 2.78	91.78	11.43	9 88.86 -0.23	91.87	81.26 , 2.05	91.60	88.78 7.30	-89.19 4.09	. 93. da	392, 87 1618	88;32 2,61	73.32 11.21	89.16 -2.21	92.87 -1.87	1.39	48.38 -4.05	91.84
<u> </u>	- 1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.95	3.06	1.75 2.20	1.28	1.58	~ 1.56 2.20	0.90	3.17 5.17	0.90	2.59 5.45	2.85 3.80	1.50 2.02	1.01	2.32	3.67	1.93 2.26	1.94 2.69	2.53 3.24	2.78 3.77	2.14 · 6.36
	1973-74 SELTA-9 CRINGE SELTI-P		-2.34 -3.49	2.16' 2.27	1.53	-1.82 -4,730	-1.79* -0.10	1.620	-8.97° 2.18	1.354	-1 .47 7 .43	-1.06 4.22	-0.81 0.13	2.220	-1.93 2.18	3.07 11.34•	-1:09 -2.08	2.62 -1.74	-0.76 1.52	-1.87 -3.92	1.59
٠.	1973-79 58 OF SF		2.55 3.52	1.57	1.27	1.40	0.47	0.79	2.83 4.79	0.43	2.29 5.07	2.43 3.26	1.32. 1.00	0.94	2.23 4.75	1.57 5.37	1.47 1.92	1.75	2,50 3,26	2.68 3.71	1.94.
	1821 17									,				1							_
	1973-74" P-127,08	49.59	87.19	92.03	90.75	87.98	87,82	91.19	06,22	90.92	85.96	86.81	89.29	92, 26	87.55,	\$1.27	88.56	91.68	89.52	18.44	91,57
	1973-74 SE OF PETAL	0.88	2.72	1.73	1.30	1.37	1,52	0.84	2.85	0.87	2.70	2.	19	1401	2.12	1,69	1.86	1,85	2.39	2.64	2.14
	1973-74 DELTA-P		-2.40	2. 44	. 16	-1.67	-1.770	1.604	-8.910	1.33+	-3.63	-2•	.30	2.670	-2.04	1.68	-1.03	2.09	-8.07	-1.15	1.98
•	1973-74 SE OF DP		2,725	1.51	1.23	1.27	0.88	0.79	2.58	0.39	2.44	2.22	1.30	0.54	2.07	1,81	1.39	1,68	2.41	2.53	1.95
. 1	ESPOSSE) 02 LEEP 13		sentione	i somethi	ing Inst	r4 nt ti	o geme.		.,					į			•				0.79
	1973-74 P-71103 C91862 3-71108	0, 82 -0.23	1.70	0.35 -0.51	0.51	0.88	1.17 0.63	~ 0.48 ~(.050	0.72	0.90 -0.24	. 0 .52	0.56 -0.37	1.07 -0.35	0.37\ -0.41\	0.50 -0.24	0.57 -1.02	1.31 0.853	7.63 -0.75	-0.15	2.20	-0.35
	1973-74 SE OF P-VAL SE OF CHANCE P-VALUE	0.18 0.29	0.40	0. 16 0. 39	0.26	0.27	0.25 0.36	0.16	0.45	0.28 0.37	0.52 0.52	0.57 0.74	0.38 0.70	0.18	0.49	0.52 0.91	0.29	0.41	0.54	1.35	0.89
	1973-74 DELTA-P CSLEGE BELTA-P		0.884	-0.87* -0.28	-0.31 -0.40	0.06 -0.18	0.350	-0.340 -0.820	-0.10 0.55	0.08 -0.01	-0 .30 0 .75	-0.26 ~0.18	2.7 <u>9</u> -0.3≥	-0.45°	-0.32	-0.25 -0.79	1.040	-0.19 -0.52	0.07	-0.82° -1497	-0.12
•	1973-74 SE OF DP SE OF CENEGE DELTA-P	•	0.34	0 . 18 0. 39	0.23	0.22 0.51	0.16	0.15 0.28	0.49	0.09 0.13	0.58 0.63	0. 59 6. 75	0.32 0.51	0.17 0.29	0.67	0.52 0.96	0.24	0.39	0.53 0. <del>5</del> 0	1.21	0.76
	£62: 17 II													•	1						
₹	1973-74 P-VALUE CHARGE F-VALUE	0.70 -0.07	0.35 -1.02	0. 13 -0. 51	1.03	1.10 -0.21	0.72 0.16	0.68 -0.28	-0.66	0.82	0 .51 -1 .04	0.00 -1.33	9.7€ -9.23	0.49	0.45	0.00 -1.05	-0.30	0.49	-1.06	-1.08	1,63
	1973-74 SE CP P-VAL SE OP CRIEGE P-VALUE	0.21	0.21 0.61	0.18 0.38	0.40	0.59	0.37 0.42	0.27 0 36	0.00 0.37	0.25 0.33	0.37	0.00	0.39 2.48	0.38	P. 43	0.62	6.20 6.38	0.67	0.30	0.00	1.29
	1973-74 DELTA P CHAPGE DELTA-P		-0.35 -0.95	-0.570 -0.44	0.33 0. <b>3</b> 5•	0.40	0.02 0.23	-0.02 -0.21	-0.70° -0.59	0.12° 0.21	-0 .19 -0 .97	-0.704 -1.264		0.19	-0,-25 0,52	-0.70 -9.98	~-0.23	0.34	-0.70+	-1.01	1.77
	1973-74 SE CF DF SE OF CHARGE DELTA-P	,	0.27 0.54	0.25 0.37	0.33	0.45 0.51	0.25 0.30	0.23 0.27	0.21 0.42	0.04	ۇ. ۋ ئۇزا	0.21 0.61	9.34 0.43	0.25 0.31	0.46	0.21 0.63	C. 26 C. 36	0.58	9.21 \ 9.78	1.09	1.15
	•						,		-						;	•			. •		

The absolute value of this number is greater than 2.0 times its standard error

201018-75 \$203/00:

1002/003 201016-78

ERIC 41

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	2901014-238. *AM2/663.	* SATIO			CENTRA)	HOPTH L PAST	! :	ei Perale	: RA	CB WEITE	) , ,	ARRUTAL SOBR HS	EDUCATIO GRAD — HS	POST	   108   87710	BETER	SIZZ-AND- R SNALL PLACES		Bl IV		NISB METPO
e e e e	**************************************	1003/003		,								,			-	•					
	Listen to San she 11.	Prétend you	are 11 and	take down	the fol	loving me	Seage thet	Sam ven	tB`to give	Pred: 1	the game w	es chang	eŝ to 10	o'clock	at the Ro	tt Stree	er tiela.				
, v.		. 0	•																	•	
,	\$251018E: 02 AVE:	17	Bention	ed cometh	ing inst	ed of th	game.							•							
	77 1973-74-19-VALUE	0.7	_	0.12	0.98	1.22	0.67	0.74	0.33	0.76	0.62	0.19	0.71.	0.926	0,40	0.22	0.45	1.21 0.63	0.00	0.00	2.43 1.27
مار مار	1973-74 58 CF P-VAL	. 0.2	0.20 -0.34	0. 17 -0.59 •	0.38	0.59 0.51	-0.04	0.26 0.03	0.25 -0.38	0.23 0.05	0.36 -0.09	0.19 -0.52•	0.37	0.37 Ç.21	0.38 -0.31	-0.49	·0.26	0.50	-0.710	-0.710	1.72
امری	% 14(1973-70:18 OF DR	• `	0.25		10.32	0.88	0.24	0.22	0.28	3.06	0.39	025	0.32	0.25	0.39	0.30	0.25	0.54	Q. 20	0.20	1.13
` _ '	DESCOURTE 03 :Les:	· 13	•	•		or anyth	ing instea	d of the							•		•				
;	1573-74 P-VALUE - CHADGE P-VALUE	12.0 +0.1		12. 79 1. 73	12.82 1.01	12.58 -0.93	15.26 3.190	10.57 -3.32*	19.10 2.11	11.5%	18.24 6.26	8.38 -0.45*	15.88 2.54	10.18 -1.73	16.95 -2.26	10.22	12.21	15.90 2.55	10.65	14.18	10.97 -3.32
	1973-74 SE CF P-VAL	0.7	3 1.64	1, 61	1.62	0.97	1.00	0.92	2.46	0.72	3.10	2.27	1.56	1.11	3.00	2.29	1.34	2.41	1.50	2.27	1.71
-	\$\$\0P_CMB68 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	R 0.9	9 2.27 0.54	2.07 -0.00	2.05	1.65 -0.29	1.55 2.390	1.36 -2.30	3.17 6.230	1.07	4.63 5.37	3.60 -4.49	2.02 3.01	1.73 -2.64*	4.38	2.06 -2.65	1.62 -0.66	3.22 3.03	2.11 -2.22	2.09 م _{ارر} 1.31	-1.90
•	CATACE SELET-S		-3.04	1.91	1. 19	-0.75	3.370	-3,144	2.29	+0.77	41.4	-8.270	2.72	-1.55 °	-2.08	-1.92	-0.21	2.73	0.78	2.75	-3.14
	1973-74 SE OF DF SE OF CRANGE ARLTA-		1.45 2.02	1.37 1.80	1.32 1.67	0.97 1.52	'0.71 1.11	0.65 ·	2.11 2.05	0.48	3.00	2. 29 3.55	1.17 2.71	1.05 1.46	3.81 4.20	2.31 2.59	1.19 1.45	2.11 2.67	1.42 2.08	2.21	1.69 3.75
. *	AGR:	17 IN																			
,	1973-74 P-71182 CEARGE P-VAIGE	7. <u> </u>		5. 97 -1. 15	6.33 0.14	9.84 5.37*	8.08 0.80	7.07 1.41	11.58 1.60	6.92 0.87	7.91 -3.37	7.62 -3.5\$	è. 63 0.53	,6.82 '3.080	0.43 -0.15	6.69 -1.03	0125 0.81	0.99	9.72 1.23	10.94	4.67 2.70
	1973-74 22 OF F-VAL		12 1.67 18 2.43	1.49	0.91	1.59	0.95 1.40	0.92	2.17 2.99	0.è1 1.11	2.11	2.2 <del>9</del> 3.01	1.25 1.82	0.97	1.78	.1.34 2.65	1.16	, 1.69 2.23	2.50 3.04	2.39 3.48	1.61
_	1973-78 DELTA-P		0.89	-1.58	-1.22	2.29	0.53	-0.42	4.03	-0.63	0.36	0.07	1.08	-1.13	0.88	-0.86 -2.15	0.70 -0.31	-2.67 -0.13	2.17 0.11	3.39 3.80	-2.88 1.58
	1973-76 SH OF DP		-`1 ₂ 73 1.49	-2.27 1.29	-0.98	1.26	-7.32 0.63	0.29	2.19	-9.25 0.32	-4 .49 1.98	-4.67 2.00	-0.59 1.13	1.92° 0.65	1.69	1.43	0.98	1,49	2.39	2.26	1.48
	SE OF CHANGE DELTA-	7	2.11	1.66	1.32	3.54	0.93	0.84	2.90	0.44	3 .70	2.58	1.55	0.93	- 3.20	2.57	1.33	2.02	2.92	3.29	1.83
	161:									7.39	10 . 82	9.56	8,56	6.56	9.09	8.22	A.85	5.37	9.72	10.93	4.81
	1973-74 P-VALUE 1973-74 SE OF L VAL	•.• •.•			7.19 0.90	9.95 1.52	0.63	7.49 0.87	12.39	0.78	2 .40	2.03	1. 16	0.99	1.61	1.77	1, 12	1.60	2.41	2.31	1.61
	1973-74 DELTA-P	•	0.54	-1, 61	-0.84	1.02	0.60	-0.54	4.364	-0.640	2.39	1.53	0.63	-1.879	0.97	0.19	0.82	-2.66	1.69	2.90	-3.220
	1973-74 SE OF DE		1.36	1; 28	0.91	1.22	0.65	0.58	2.07	0.30	2 .22	1.60	1.06	0.68	1.55	1.78	. 0. <del>9</del> 1	1.42"	2.33	2.16	1.51
٠	RESPONSE: 010 FCE.	13	Mention	ed the ti	PM VES C	hanged to	10 0'clo	tk or the	t the tim	ie 10 o	'cloc k.										
	1973-74 P-VALOR CHAPQE F-VALUE	59.8 6.8			63.59 8.06	64.41 6.59	58,34 7.58	61.21 - 6.25	41.77 14, 350	63.10 5.21	48 .92 17 .554	53.45 11.12	61.98 11.32•	66.37 5.39	43.64 12.440	54.25 12.59	62.52 8.00	58.35 2.04	59.47 8.01	61.96 -0.37	1.95
	1973-74 SE OF F-VAL SE OF CRANGE F-VALO			4.01 5.03	3.12 4.56	2.51 3.87	1.71	2.08 3.19	3.35 5.22	1.80 2.52	5 . 68 . 8 . 03	4.94	2.10 2.83	1.65 - 2.82	4.22 6.15	6.95 9.32	2.89 4.13	3.61 4.96	3. 39 4. 97	3.24 5.45	4.61 6.73
	1973-74 DELTA-P		-9.09	-2.00	3.79	4.61	-1.46	1.41	-18.03*	4.00° -1.65	-10 .86°	J-5.95	2.18 8.46	6.570	-16.160 5.58	-5.55 5.73	2.72 1.18	-1.45	-0.33 1.15	2. 16 -7.23	4.53
	CORRGE DELTA-P	•	4.59	-5. 25	1.20	-0.27	0.72	-0.61	7.49	1.43	10.07					4.40	2.20			3.20	

201018-73 1 004/004

L004/009 201018-23

ERIC Full Text Provided by ERI

[.] The absolute value of this number is greater than 2.0 times its standard error

MITOURL	1 20022	320108	1011			1 22		1 7	ASSETAL SORE	6377	1011		2272282	SHALL	TTFE OF	HAIF	ABBTA	
EXMCDE 2 210 10-75 A0(3/16)	1,147 -11	AFFETT TH	23.57	HATE	PRAIR	1 DIACE	W#278	1_10_11	11	15		1.0	- 17711	PLACES.		Tia Ci	LT INGS	13210
Sistem to San and M. Fretend you are	al and take 4	own the foll	loving mess	mgo that	San want	a to give	Prod: 1	ho tame w	es chape	<b>ad</b> to 10	o'clock	et the Se	tt Stree	t field.				
			-			-			_		• ,							
**************************************	Beatimof the	time was d	langed to 1	19 e'cloci	or that	the time	is 10 o	clock.										
1973-70 9-VALUE 83.11 CRANGE 7-VALUE 0.95	78.39 85. 4.29 J.		82.57 -5.21	78.40 -1.51	87.37 3.16	64.12 3.85	85.59 0.40	67.03 -6.47	79.62 7.16	82.85 2.86	87.44 0.34	75.61 7.41	36.45 20.44*	\$0.80 -2.95	86.93 -2.04	82.07° 3.42	83.50 -3.23	87.89 0.00
1973-78 98 OF P-VAL 1.09 88 OF CRADER P-VALUE 1.79	3.15 2. 4.63 2.		2.30 2.89	2.09 2.93	0.89	3.70 4.88	0.92 1.80	5.07 6.97	2.58	1.39 2.27	1.29 2.21	3.17 5.32	3.47	2.24 3.23	1.96 3.27	9.20 5.27	3.44	2.13 6.54
1973-74 BHLTA-P CRANES MCCTA-P	-4.72 2. 3.34 2.		-0.54 -6.164	-4.710 -2.46	4.260 2.21	-18.990 2.90	2.490 -0.55	-16.000 -7.82	-3.49 6.21	-0.26 1.09	4.33° -0.61	-7.58+ 6.46	3.34 19.490	-2.31 -3.90	3.82° -2.99	0.96 2.47	0.39	4.7# -8.95
1973-79 SE OF SP SE OF CRASCE BELFA-F	2.66 1. 6.67 2.		1.89 2.67	1.19 1.67	1.11	3.18 4.53	0.54 0.95	4.92 6.85	2.45 3.68	1.17 1.82	1.02	3.01 5.01	3.64 6.50	1.70 2.67	1.79 3.11	4.0^ 5.04	3.32 4.52	2.06 6.08
A6E: 17																		
1973-74 2-74LUB 31.71 1973-74 82 GP 2-74L 1.04	75.25 84. 3.00 1.		\$1.49 2.17	77.40 2.03	0.89	62.00 3.50	84.41	62,13	76.67	81.81	87.10	71.54 3.30	83.56 3.15	80.10 2.16	1.78	3.93	83.33 3.32	87.57 2.11
. 1973-74 DZLSA-7	-6.86> 2.		-0.22	-4.310	3.800	-19.63*	2.70*	7.43 -19.58*	2.55 -5.040	1.42 0.10	1.17 5.47*	-10.17*	1.85	-1.61	2.96	2.37	1.62	5.86*
1973-74 SE CP DP	2.48 1.	66 1.30	1.81	1.19	1.10	3.02	0.52	4.39	2.46	1.14	0.99	3.13	3.24	1.64	1.73	3.74	3.22	2.00
EZSPONER: 02 AGE: 13	Hentioned tha	t the time :	ras changed	to some	other ti	De OF My	e the ti	m s cha	ried, bu	it did no	t say to	aben.						
1973-74 P-VALUE . 4.88 CELEGE P-VALUE -2.400	5.49 5. -1.79 -1.		4.29 -2.08	4.87 -2.650	4.89 -2.19	3.45 -5.67*	4.81	6.00 -6.63	2.83 -4.58*	5.17 -2.33	4.31 -2.990	7.82 -1.32	3.98 -3.59	4.54 -2.92*	5.55 -2.29	6.26 -1.22	2.25 -5.32*	5.10 1.87
1973-74 SE OF-F-FAL 0.64 SE OF CHARGE F-FALUE 0.67	1.08 2. 1.46 2.		0.99 1.42	0.85 1.22	0.67 1.07	0.89 1.44	0.63 0.91	1.85 3.64	1.09	0. <b>86</b> 1.30	0.73 1.28	2.65 3.00	1.20 3.16	0,79 1.22	1.38 2.61	1.30 1.62	0.78 1.54	1.96 2.25
1973-74 DELFA-P	0.51 0. 0.61 1.		-0.59 0.32	-0.01 -0.25	0.01	-1.83 -3.278	-0.07	-4 .23	-2.05 -2.18	0.29 0.07	-0.57 -0.59	2.94 1.08	-0.90 -1.19	-0.34 -0.52	0.67 0.11	1.36	-2.63° -2.92	0.22 4.27*
1973-74-SE-OP-DP SE OF CERSOE DELTE-P	1.05 1. 1.43 1.		0.91 1.30	0.43 0.76	0.42 0.72	0.97	0.20 0.32	1 .90 3 .64	1.14 2.31	0.78 1.23	0.51 0.90	2.26 2.64	1.22 3.02	0.71 1.02	1.29	1.31	0.90	1.62 1.98
AGE: 17 IE	•							-			r							
1973-74 P-VALUE 3.66 CEASGE P-VALUE -0.53	2.95 2. -2.01 -3.	81 4.55 35* 1.06	3.96 1.53	4.92 0.46	2.52 -1.43	4.85 -3.24	3.63 -0.10	10.11	0.09	3.05 -2.45*	3.04 -0.11	2.65 -3.40	3.99 -3.37	-0.°)	0.46	-1.73	3.36 0.62	3.97 3.30*
1973-74 SE OF P-TAL 0.49 SE OF CHANGE P-TALUE 0.71	0.78 1. 1.33 1.		0.84	0.89 1.20	0.46	2.11 2.70	0.52 0.75	4 .05 4 .64	1.51 2.19	0.64 1.14	0.70 1.03	1.07 2.16	2.18 3.06	0.60	1.39 1.74	2.00 2.56	1.53	1.43
1973-74 DELTA-P CBINGS DELTA-P	-0.71 -0. -1.40 -2.		0.30 2.06	1.26*	-1.189 -0.90	1. 19 -2.71	-0.03 0.43	6.45 4.97	1.17 0.62	-0.61 -1.92	-0.62 0.42	-1.01 -2.67	0.33 -2.84	0.07 -C.05	0.57 0.99	-0.44 -1.20	-0.30 1.15	0.31 3.83*
1973-74 SE OF DP SE OF CRIBGE DELTA-P	0.79 0. 1.35 1.		0.74 1.03	0.52 0.79	0.46	1.96 2.47	0.25 0.35	3 .83	1.46 2.11	0.58	0.53 0.71	1.05 2.06	2.04 2.95	0.59 1.17	1.21 1.59	1.85	1.46	1.32
- AGE: 17																		
1973-74 F-71101 4.04	4.56 3.		4.04 0.52	5.49 1.03	2.74 0.42	5.34 2.00	3.99	8.54 3.45	4.66	4.13	3.19 0.69	4.61 2.50	3.96 2.00	3.79 0.56	4.35 1.22	3.48 1.92	0.14 1.50	4.07 1.37
1973-74 3% OF P-VAL 0.58	1.56 1. 0.52 -0.		0.00	1.45*	-1.30	1.30	-0.05	3 .45 4 .50	1.26	1.03	-0.85	2.50	-0.08	-0.25	0.31	-0.56	0.10	0.03
1973-74 SE ? DP	1.33 1.		0.80	0.54	0.48	1.62	0.24	3 .27	1.25	0.73	0.53	2.21	1.90	9.64	1.13	1.76	1.43	1.22

201018-13 2004/004

201018-TS

ERIC

[.] The absolute value of this number is greater than 2.0 time its standard error.

201018-28 261019-22: 1984/004 RIBS-AND-TYPE OF COMBUSTY BATTOBAL 1 REGION SACE PARINTAL EDUCATION POST TON EXTERNS SHALL MIDIEM MATE 20278 9011 assp PPITT 11710 2157 ELECTIF: 201010-75 listen to fam and hi. Fretend yes are il and tabe down the following magaage that San ments to give Fred: The game was changed to 10 o'clock at the Sott Street field. .RESPONSE: 03 A6\$1 13 mention the time of the yame. 31.61 1913-74 7-VALUE 32,27 33,26 31.31 40.04 38.61 30.96 27.95 42.08 33.32 30.70 33.78 0.16 1.03 CHIEC P-VALUE -2.24 -1.63 -2.82 1.92 -4 .98 -2.20 2.85 4.22 ·1971-74 SE CP 2-YEL 1.39 2.54 3.60 2.46 2.73 4 .73 2.17 2.94 3.91 SE OF CRIMER P-VALUE 4.36 4.18 2.33 6.87 5.43 6.27 3.51 5.20 8. 57 6.21 1975-74.3M.SA-P 5.870 -3.43 -2.72 0.99 -0.96 13,610 7.77 -4.3 te 9.81* 2.09 6.54 -1.31 CEARGE DELTA-P -1.11 -0.24 0.61 2.40 -0.14 81.16 -0.46 4.22 1, 18 -2.74 -5.54 3.27 -3. 87 5. 16 2.58 1973-76 52 07.30 9:45 1.57 3.00 4,23 3.22 2,32 2.66 2.10 0.89 0.85 3.65 8.23 3.52 1.15 3.25 3.38 3.01 1.53 1.43 6.70 4.87 1.03 4.21 5.87 IN OF CHIEF BRICK-P 162: 17 IN 9.57 7.63 7.12 1973-74 P-ŸALUR 11.73 12.83 13.94 23.89 10.10 20.06 12,36 12.93 9.30 18.97 13,36 11.91 12.45 -0.15 2.36 1.87 4.92 -1.73 CELEGE P-VALUE 0.49 -0.55 0.20 -2.08 3.96 1.76 -0.65 2.36 0.33 -9.050 0.70 2.11 2.24 2.45 2.22 1973-74 BB OF 2-711 0.80 1.73 1.41 0.73 1.05 2.80 1.31 1.63 2.50 3.55 1.95 1.53 4.62 1.52 3.59 2.09 IR OF CEARER P-VALUE 1.25 2.8 2.29 2.38 2.12 3. 26 1.28 3.17 1.96 0.72 1.10 2.210 -2.004 12, 160 -1.634 8.33 -2.434 7.21* 1,63 -8.100 6. 12 -8-6 19 1973-74 381.72-2 1.38 CHARGE 33171-P -1.04 -0.29 -2.57 3.47 1.27 -1.14 1.87 -0.16 4 . 43 -8.380 0.21 1.62 -2.22 -8.45 1. 3-0.68 -0.44 0.83 2.41 3.08 2.25 1.95 1973-74 SE OF DE 1.62 1.45 1.05 0.89 0.36 3.09 SE OF CHIEGE DELTA-P 1.89 1.91 2.95 4.56 2.01 1.53 1.13 3.79 4 - 34 2.31 162: 17 7.16 10.37 13.62 14.24 11.10 25.99 10.68 26.35 15.23 12.74 9.38 26.81 12.21 13.98 5.26 1973-74 P-VALUE 12.59 16.34 10.90 2.20 2.22 1973-74 SE OF P-VAL 0.76 1.04 1.64 1.28 0.95 2.19 0.76 3.07 2.01 1.11 1.66 3.90 2.49 1.35 1.41 2.31 -2,22* 1.03 1.65 13.400 -1. 210 13.760 2.66 0.15 -3.210 8.22* -0.38 1.39 -5.414 1973-74 DEL:11-7 3.75* -2.69 -1.49

1.87

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. The absolute value of this number is greater than 2.0 times its standard error.

1.62

Sentioned.

21.82

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50.00

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the place-mott Street field.

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27.74

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-7. 19

201018-75 1005/005

1973-74 88 OF 19

1973-74 P-VALUE

1973-74 88 OF P-VAL

SE OF CHASES P-VALUE

SE OF CHINCK DELTA-?

1973-74 SE OF P-VAL

SE OF CRINCE P-VALUE

ST OF CEARGE DELTA-P

CHANGE 9-VALUE

1973-78 DELTA-F

1973-74 SE OF DE

1973-74 P-VALUE

1973-78 DELTA-P

1973-74 22 OF DE

CHANGE DELTA-9

CHIRGE P-VALUE

CHIRGE CHIPA-P

AGE: 13

168: 17 IR

421

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1005/005 201018-18

1004/004

2.82

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201018-28> £145/445 DUCATION SITEMAN SHALL MEDICO MAIN GRAD POST | 108 SITEMAN SHALL MEDICO MAIN STRICKTY | SOUTH BBGIOS BACE

HORTE I

			I BAST	\$2.07	CEPTRAL	2137	i uu	PRINTS.	PLACE	THITE	10 13	7485	15		17710	REEL	PLACES	CITY	BIG CTY	721752	11710
	TRECTER: 2010 16-12 100 3/8	13									_				.′	,					
	ision to Sam and 11. Fretend	yos are	31 and ta	ke down	the foll	owing ma	ssags that	San van	ts to give	Fred:	The game t	res cheng	ged to 1	o'clock	at the se	tt Stree	t field.				
		-															_				
	28100522 Q10 102: 17	•	Sanzioned	the pl	sce-Hott	Street f	ielė.											~~			
-	1973-70/P-11LBB	59.17	47.96	59.30	62.95	63.52	55.77	62.23	32.12	63.15	33.26	44.24	59.07	69.13	" <b>44.2</b> 5	56.59	53.64	65.11	62.83	64.27	74.14
	1973-74 SE OF F-121	1.62	3.75	2.72	2.13	4.00	2.40	1.96	3.50	1.56	3.92	3.28	2.13	1.89	5.13	4.G8	2.85	. 3.44	4.43	3.74	4,, 14
, 1	3973-74 DELTA-8		-11.21*	0.13	3.79	4.35	-3.40+	3.064	-27.05*	3.980	-25,91*	-14,930	-0.10	9.964	-14.92*	-2.58	-5.53*	5.940	3.66	,5.10	14.8 1
-/	1973-78 58 02 02		3.28	2. 55	2.15	3.17	1.52	¥.38	3.15	0.58	3.40	2.49	1.94	1.30	1.98	.4.15	2.48	2.97	4.75	3.60	Q. 18
1/4	12520018r 02- 462: 13		Sentioned	a diff	erent pla	ce.					,			•							
K	1973-70 7-71102 CHOOL 9-12102	24.68 1.27	2413	·22.46 1.79	23.75 -1.76	27.82 1.50	28.16 3.55	21.33 -0.77	16.45 -1.99	28.66 1.26	18.92 5.39	23.46 2.87	27.79 3.64	25.50 0.44	20.46. 5.23	23.12 9.45*	25.67 1.53	25.61 2.97	20.52 -7.12	21.37 -6.60	30.36 3.01
Ĭ.	1973-74 SE OF P-VAL SE OF CHANCE P-VALUE	1.19 1.69	3.03 3.78	1. 95 2. 99	1.89 3,21	2.56 3.15	1.55 2.27	7.41 1.98	1.94 3.15	1.33 1.90	3.41 5.16	3.17 4.23	2.14 2.78	1.60	3.07 4.30	3.02 3.52	1.83 2.91	3.95 4.31	2.98 5.65	3.15 4.08	3.77 5.58
V	1973-74 DECTA-9		-0.55 3.16	-2.22 0.52	-0.93 -3.03	3.19 0.23	3.48• 2.32	-3.35° -2.09	-8.23* -3.26	1.98° -0.01	-5.76 6.12	-1.22 1.60	3.11 2.37	0.82 -0.83	-4.22 3.96	-1.56 8.18*	9.95 6.26	5. £3 1.70	-4.16 -8.39	-3.31 -7.87	5.68 1.78
	1973-74 SE 07 DÉ SE 07 CELBOR DELTA-P		2.61 3.30	1. 85 2. 77	1.74 2.58	2.04 2.70	0.90 1.3?	0.85. 1.24	1.92 3.02	0.29 0.71	3.23 5.02	2.72 3.89	1.60 2.06	1.13	3.12 4.33	3.06 3.68	1.66	3.39 3.90	2.87 5.26	3.07 4.02	3.41 5.21
	-16Z1 17 IS										•										
,	1973-74 P-TALOR CRASCE P-VALUE	13.95 -1.67	15.02 -2.83	14.97 1.69	11.78 -6.46*	19.57 0.51	16.80	11.37 -3.16	26.11 -4.94	13.71 -1.56	17.01 -4.63	16.59 -0.39	13.47 -2.33	13.29 -1.10	13.92 -5.08	18.19 7.234	15.56 -1.90	9.54 -0.28	11.82 -9.10*	18.05	12.39
	1973-74 SE OF 2-VAL SE OF CHANGE P-VALUE	1.05 1.40	2.2¢ 3.37	1. 67 2. 19 -	1.16 1.96	2.83 3.54	1.99 2.51	1.04	2.22 2.99	1.17 1.57	3.52 6.40	2.60 3.70	1.64	1.46 2.06	2.35 3.0#	2.39 3.17	1.81 2.44	1.50 3.26	2.02 3.54	5.35 6.21	2.15 3.74
	1973-74 DELTA-P CRIPGE DELTA-P		1.07	1.02 3.56	-2.17 -4.59°	0.62 2.38	2.85°	-2.58 -1.29	2.16 -3.07	-0.24 0.31	3.06 -2.76	2.64 1.48	-0.48 -0.46	-0.66 0.77	-9.03 -1.21	4.19 9.10◆	1.61 -0.03	-4.410 -2.41	-2.13 -7.230	4.10 6.68	-1.56 9.26

1973-74 SE OF P-TAL	1.03	2.30	1.69	1.12	2.73	1.91	1.03	2.31	1.13	3.24	2.36	1.66	1.46	3.04	2.66	1.75	1.63	2,02	4.43	2.12
. 1973-74 DELT1-P	,	1.50	0. ⊊	-2.42	0.53	2.310	-2.62	2.00	-0.35	.04	2.48	-0.38	-0.92	1.64	5.23	1.01	-9.320	-2.06	3.34	-1.68
1973-74 SE OF DP		2.04	1.59	1.26 4	2.12	1.16	1.05	2.24	0.36	3 . 17	2. 26	1.25	1.00	2.89	2.70	1.35	1,58	2.28	4.34	2.15
RESPONSE: 03 AGE: 13		Did not	mention	the place	•									,						,
1973-74 P-TALUE CHANGE P-TALUE	48.18 -3.43	48.40 -6.26	49.43 0.51	52.72 -1.61	42.68	44.35 -3.35	51.86 -3.49	64.30 5.03	44.74 -4.58	64 . 22 6 . 0 9	58.50 -2.93	47.73 -4.660	40.0\$ -6.10	61.79 -1.19	52.62 -11.22*	48.40 -2.28	48.91 0.36	54.97 3.27	43.94 -6.50	35.62 -4.21
1973-75 SE OF P-TAL SE OF CEARGE P-TALUE	1.61	2.97	3.31 9.29	2.03 3.66	3.91 4.99	2.08 2.95	1.90 2.61	2.38 4.15	1.82 2.50	4.41 7.15	3.34	2.00 3.07	2.21 ,3.10	4.32 5.30	4. 28 5. 54	2.06 3.72	3.84 5.06	4.82 6.56	3.43 4.70	5.38 7.22

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1973-74 SE OF DP SE OF CEARGE DELTA-P

1973-74 P-VALUE

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^{6.79} -12.560 16.12* 1.15 - 3.830 1973-74 SELTA-P CHANGE DELTA-P 6.70 -3.07 -7.79 1.62 -2.10 0.08 -0.06 8.460 -1.15 2.29 -2.83 3.37 4.69 4.30 5.71 1.79 2.91 2.43 0.72 4.28 1.17 1973-74 SE CP DP SE OF CHANGE DELTA-P 5.24

The absolute value of this number is greater than 2.0 times its standard error.

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2018 11 - 2010 10 - 78 - 1003	V803								<del></del> -	,		•			٠ و				۰	
ten to See and 11. Prete		Al and ta	ke down	the follo	owing me	saage that	Jan wen	ts to give	?z44: T	he game w	as chang	ed to 10	o' clock	at the Bo	tt Stree	ê fiald.				
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PORSE: 03 AGE: 17 I	T W	Did not m			•	4										•			,	
1973-74 P-VALUE	23.79 -0.26	31.27 -1.31	22.81	33 37 -0.27	20, 22 3, 9 1	22.95 -0.52	24.55 -0.03	44.55 6.93	21.00 -1.06	42.03 18.82	33.33	25.84 -1.56	16.97 -2.10	37.96 6.74	22.25 -25.87*	27.44 4.22	21.71 -1.05	24,70 1.21	14.42 -6.18	12.
1973-74 88 OF 9-1AL	1,32	3.39	2. 10	1.98	3.05	1.54	1.71	4.28	1.28	4.87	3.44	1.90 '	1.38	4.54	4.03	2.00	2.97	3.98 5.16	3.63 5.04	3. 3.
AE OS CATAGE 1-ATES	2.07	4.24	3.76	4.01	4.05	2.42	2.59 0.76	5.27 20.76•	2. 14 -2. 79*	7.08 18.24+	5.16 9.54*	3.33 2.05	2.35 -6.82•	6.92	5.78 -1.54	3.51 3.65	4.64 -2.08	0.91	-9.37	-11.
1973-74 DELTA-P CHARGE DELTA-P	•	7.46• -1.05	-1.38 -3.63	-0.42 -0.01	-3.57 4.17	-0.84 -0.26	0.23	7.19	-0, 80	15.08*	-0.13	-1.30	-1.84	7.00	-25.21*	4.48	-0.79	1.47	-5.92	4.
1973-74 SE OP DP SE OF CRANCE DELTA-P		3.01	2. 02 3. 40	1.84 3.21	2.40 3.41	1.02 1.50	0.92	4.00 5.04	0.51 0.81	4.73 7.26	3.25 4.78	1.42	0.90 1.48	4.17 6.35	4.09 5.95	1.95 3.17	2.69 4.16	3.76 4.87	3.39 4.66	3
163: 17		,		¢																
1973-74 9-91108/	25.09	32.61	24.26	24.30	21,63	24.36	25.74	45.21	22.20	45.63	35.78	25.90	17.45	36.99	23.83	29.15	23,40	24.41	17.69	12.
1973-78 SE OF 9-TAL	1.25	2.59	2.47	1.91	2.93	1.52	1.55	3.91	1.24	4.09	3.20	1.74	1:36	<b>3.97</b>	3.88	1.92	2.53	3.66	3.99	3
1973-74 DELTA-P		7.520	-0.43	-0.79	-4.06	-0.73	0.65	20.12*	-2.89*	27.540	10.69	0.81	-7.640	11.90*	-1.26	4.06*	-1.69	-0.68	-7.400	-12
1973-74 SE OF PF		2.41	2.17	1.78	2.33	0.94	0.85	3.69	0.48	4.07	2.98	1.47	0.92	3.58	3.93	1.89	2.34	3.55	3.57	2
PORSE: 00 AGE: 13		tero œr	· rect. ,																دد ځه	
1973-74 F-VALUE	11. <del>9</del> 6 -2. 13	17.09 -5.96	12.20	9.77 -1.44	10. 15 -3.0 :	13.5 1 -0.26	10.46 -3.8 <b>6</b>	23.05 -5.43	9.52 -1.73	16.96 -3.92	11.34 -8.840	12.99 -2.07	8.10 -2.32	17.88 -5.39	16.05 -2.61	10.70 -3.37	14.83 2.51	11.00 2.51	12.22	-7
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.86 1.31	2.07 3.50	1. 63 2. 43	1.61 2.09	1.27	1.16 1.81	1.09 1.61	3.40 4.82	0,76 1,19	3.81 5.37	3.01 4.41	1.36 2.05	1.14 1.74	4.49 5.29	3.87 5.37	1.19 2.50	2.91 3.40	1.97	2.51 3.17	4
1973-74 DELTA-P CHARGE DELTA-P		5.13° -3.83	0.24 3.30	-2.19 0.69	-1.81 -0.96	1.55¢	-1.50+ -1.73	11.090 -3.30	-2.440 0.40	5.00	-0.62 -6.71	1.03	-3.86° -0.19	5.92 -3.26	4.09 -0.48	-1.24 -1.24	2.87 4.64	-0/96	0.26 3.32	-
1973-78 ES OF DP		1.60	1.61	1.3/	1.20	0.73	0.71	3.01 4.23	0.60 0.91	3.55 5.02	3.01 4,17	1.07	1.11 1.51	4.48 5.28	3.68 5.35	1.11 1.98	2.55 3.12	1.89	2.42 3.14	i
AGE: 17 I	1			,					- •		~				ı					
1973-78 P-VALUE CHARGE P-VALUE	4.58 -0.87	8.14 -2.08	3.02 -2.59	2.78 -2.34	5.31 2.87	5.91 0.01	3.38 -1.66	12. 22 -1.59	3.53 -0.80	E.28 1.76	4.35 -5.99	4.90 -1.20	3.31 -0.17	6.71 -1.93	2.88 -10.20•	5.87 0.94	3.10 0.89	6.28 0.48	3.40 -0.65	-0
1973-74 SE OF P-VAL BE OF CHARGE P-VALUE	0.66 0.91	2.20 3.13	1.02 1.35	0.62 1.25	1.35 1.51	1.13 1.53	0.62 1.04	3.30 4.47	0.56 0.87	2.28 2.91	1.54 2.61	1.01	0.76 1.05	2.14 3.41	1.41	1.35	1.26	2.66 3.01	1.48 2.28	1
1973-74 DELTA-P CHANGE DELTA-P		3.56 -1.21	-1.56 -1.72	-1.80+ -1.47	0.73 3.740	, 1.33 <b>+</b> 0.88	-1.20+ -0.79	7.6 <b>00</b> -0.72	-1.050 0.07	3.70 2.63	-0.23 -5.12	0.32	-1.27 0.70	2.13 -1.06	-1.70 -9.33*	1.29 0.91	-1.48 1.76	1.70 1.35	- 1.18 0.22	-2
		1.81	0.99 1.32	0.7E	1.11 1.36	0.63 0.96	0.58 0.87	2.93 4.05	0.38	2.10 2.77	1.26 2.23	0.7 1.40	0.71 0.98	1.94 3.21	1.52 4.35	1.02 1.37	1,21 1.51	2.51 2.87	1.51 2.30	1
1973-74 SE CF DP SE OF CEARGE DELTA-P																				
												5.14	3.32	7.38	5,24	6.32	3.58	6. 10	3.07	1
SE OF CERECE DELTA-P	·5.0 <b>9</b>	8.54	3.32	3.70	-5.55	6:37	3194	12,65-	4.04	11.17	5.76									
SE OF CHANGE DELTA-P	·5.09	8.54 2.06	3.32 1.03		1.30	1.09	0.62	3.05	0.55	2.47	Y.49	1.01	0.74	1.89	1.63	1.33	1.33	2.58	1.35	
SE OF CHARGE BELFA-P AGE: 17 1973-74 P-VALUE			1. 03				0.62													0 -2.

•	301610-78 & 2001/031													-	ö					•	`
الم المراه	Sim as market the second	BATTOON			MEIOS			-						. •					3001/		1018-72
g vi G Want			20071 21.07	un.	-CHEST	TALE.	<u> </u>	PRALE	3110	LCE LEITE	10.11	SOUS TREASUR	SPECATION SELECTION SELECT	) post	101	EXTRES	FIACES SHALL STACES	TIPE OF BIRIDE CITY	SALE	77 V 1948 7 <u>. P 17969</u>	
`. 'x	MINCESS 2019-71 MAY		•						•		1	•		•							
梯	Punder of places of portioent	informi	rrau_tesbe	nionts i	aciuled .	und state	4 correct!	ly in the	ir message	4.											
1 '	1231303Bt. (01 AGE: 13			` 							·			•						,	
٠,	1973-74 9-71183	27.64	29.63	29.56	28.12	23.91	20.13	27.17	33.96	.` 26.44		** **			** **	, ,	•				,
:	CWN68 9-STEE	-3.34	-6,36	2.54	-4.10	4.67	-3.63	-3.17	6; 13	-2.31	35.19 -7.66	34.85 -1.02	24.25 ~7.41	23.10 -3.37	36.11 -6.99	39.54 -7.54	27.49 -3.49	24.72 -3.75	10, 26 -7, 17	23.01 -3.79	26,35 - 0,456
	SE OF CHAPES P-FALUS	1.44	2. 33 3. 33	3. <b>00</b> 4.37	3.21 4.20	1,50 2,54	1.53 2.17	2.62 2.69	2.91 4.07	1.55 2.10	4.05	3.92 5.49	1,05 2,71	1.47	4.96	0.69 7.01	2.62 3.12	3.23	1,71 5,35	2.41	2.97 9.13
	1973-74 386.74-9 CHANGS DESEA-P		2.19 -2.96	2. <b>64</b> 5. <b>86</b>	-0.76	-3.73 -1.53	0.49 -0.29	-0.47 0.17	6.200 2,79	-1,200 1,03	0.554 -4.32	7.210	-3.19° -4.67	-3.540 -0.03	`16.470 2.44	2.30	-0.15 -0.15	-2.92 -0.41	-3:63	-4.63 -0.45	-1.29 11.79
	1973-74 SE 4P 3P SE 07 CRANCE DELES-P		2.30 3.11	2. % 3. 67	2.62 3.33	1.95	1.89	1.05	2.44	1.50	3 - 27	3.47	1,49	1.44	4.51	4.64	- 1-23	2.33	3.57	2.49	2.70
٠.	A021 17 TH				****		1.73	1,64	3.70	0.77	6.73	4.54	2.12	2.61	3.64	4, 75	2.59	3.07	5.96	4.00	3.95
	1973-74 P-VALUE. CHANGE 9-TALUE	9.91 6.07	10.12 -4.00	9, 60 -0.46	10.17 0.71	9.76	11.76	0.24 -0.00	21.60 1.36	8.54 8.28	10.10	13.63	9, 85	7.38	15,89	8.15 -2.89	10.06	7.75	8, 10 -1, 35	10.55	6.70
	1972-74 22 OF 9-941 88 OF CHANGE 9-74102	0.02 1.23	1.77 2.41	1.73	1.05 2.15	1.91	1.26	0.06 1.44	2.67	0.00 1.23	4 . 86 6 . 24	2.35 3.25	1.20	0.86 1.32	2.47	2.42 1.55	1,33	1.79	2.55 3.21	. 2.07	2.19
	1973-74.38L9A-9 CRASGE BELTE-9		<b>0.21</b> -4.67	-8.31 -0.53	0.26 0.64	-0.15 2.53	1,850	-1.670 -0.07	11.770	-1.37e	0.27 1.60	3,12	-6, 62 -1, 91	-2.530 0.02	5.980	-1.76 -2.90	0.95	-2.15 -6, 15	1,61 -2,42	• 0.64 3.27	-2.21 4.41
	1973-76 SE OF 67 82 67 CHANGE BELF1-7		1.62 2.30	1. 69	1.09	1.52	0.72 1.09	0.64 0.37	2.45 3.10	0.41 0.62	4.78 6.00	2.15	1.01	0.69 1.00	2.39	2,50 3,47	1.03	1.50	2.42 3.02	2.11 3.47	2.15 2.52
	A321 17										• • • •					•••			****	2041	••••
	1973-74 9-VALUE	-19.72	12,73	10.57	1.85	19.25	12.54	7.49	23.12	0.12	20.94	14.17	19.61	7.66	18.22	4. 41	11.20	0.73	6,49	11.63	6.57
	1973-74 SE OF P-VAL	0.06	2.25	1.77	1.66	1.06	1.30	0.07	2.11		4.47	2.06	1.45	0.06	3.26	2.44	2,25	1.79	2.32	2.22	2.33
	1973-76 92271-9		2.01	-0.15	-1.67	-0.47	1.820	-1,63	12,460	-5,600	10 , 180	3.45	-0, 11	-3.060	7.500	-1, 03	4.52	-1.99	-2.23	4.71	^-4 <b>.</b> 15
,	1973-74 SO C7 SO		1.93	t. 54	1,11	1,54	0.00	0.70	2,26	0.40	4 , 33	1.95	1.03	0.69	2.97	2, 41	1.86	1.61	2.16	2.21	2.09
	02870182; >61 142; 13 1973-70 p-71582	87.80	It least								4										
	CHIRAS D-AFFE	3.430	82.54 7.840	1.48	1,70	99.55 3.97	₹4.23 ₹2.15	4,500	75.97 6,70	99.46 2.480	7.63	11.61	2,96	91.79 3.01	61.35 19.72	4.35	4.05	44.63	02.00 -0.61	87.64 -1.65	93.45 9.26
	1973-74 SE OF P-91L SE OF CHASES P-91LUS	0.90 1.44	2.00 3.05	1. 68 2. 72	1.70 2.23	1.45 2.72	1.19 1.91	1.13	3.44 5.20	°.76 1.21	3.01 5.57	3.01 4.37	1.36 2.07	1.12	4.76 5.94	3. 87 5. 81	1, 19 2.75	3.17 3.76	1.97 2.91	2.57 3.23	2.06 5.26
\	1973-70 33173-7 CELEGE 36171-7		-5.270 4.41	0.00 -1,95	2.13 -1.73	1.75 0.54	- 1, 570 -1,20	1.510 1.15	-11.030 5.35	2.66* -9.95	-4 . 76 4 . 20	0. 86 0. 18	-0.06 -0.47	* 3.99** -2.42	-6.45 7.29	-3.65 0.92	1.45	-3.17 -5.30	1, 20	-0.76 -5.20	. 5.25° 5.83
	1973-78 SE OF DP SE OF CRIMES SELTE-P	•	1. 82 3. 24	1.63 2.46	1.44 2.05	1.30 2.39	0.75 1.13	0,73 1.00	1.61 4.57	0,42 -1,01	3.51- 5.21	3.02 0.17	1,08 1,73	1.10 1.58	. \$.75 . 5.90	3, 69 5, 61	1.13 2.10	2.72 3.46	1.91	2.47 3.25	2.00
	162: 17 19						•														
	CHAPER P-VALUE CHAPER P-V-LUE	94,56 · 1,34	90.33 2.73	95.71 2.29	94.54 3.35	\$4,46 -2,43	92.53 0.62	76.48 1.37	85.66 2.72	95.97 1.31	90 .21 1.21	92. 14 4.36	94.20 0,92	16.64 1.71	91.75 2.75	97, 12 12, 640	92.03 -1.34	94.20 -1.12	93.72 1.01	95.91 0.42	97.63 5.00
	1973-74 EE OF P-VAL EE OF CMOSE P-VALUE	0.79 1.19	2.40 3.67	1. 23 1. 57	0.72 2.30	1.42 1.61	1.42 2.06	0.59 1.07	3.12 4.64	0.67 1,28	2.53 1.69	2.24 2.24	1.99 1.66	0.76 1.52	2.25 4.59	1.41	1.00 2.15	1.66	2.66 3.16	1.50 2.26	1.04 6.04
	1973-74 DECTA-P CHANGE BELTA-P		-4,23 1;39	1.15 0.95	1.98 <b>0</b> 2.01	-0.10 -3.77•	-2.03 <del>0</del> -0.72	1.800	-9.540 1.38	1.41° -0.03	-9 .35 -0 .13	-1:42			-2.81 1,24	2.56 11.30	-1.73 -2.40	1.64 -2.46	-0.44 -0.33	1.35	3.070.
	1973-74 SE OF BP SE OF CRASSE BELTA-9		2.29 3.09	1. 10 1. 61	0.53 1.03	1.23 1.62	2.76 1.16	0.70 1.05	2.69 4.23	0.38 0.67	2 .29 3 .53	1.92 2.01	0.07 1.38	0.02 1.22	2.13 4.36	1.57	1.38 1.70	1.36 1.78	2.57 3.13	. 1.59 2.43	1.13 5.56

[.] The absolute value of this number is greater than 2.0 times its standard error.

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`,		MITTORNI	1 20012	•	CION	EAST	BALE	CREALE	PHCE	CE VELTE	VÔ RE	ROBE	EDOCATIO GELD	105T		BITTERS		BERTUR	SAIF .	UPPAR TRIVET	
	Control Care Control and a control of		_i_nn	TEST	_CHILL)	· FASE	- FARE.		· •		I PU RE		—————————————————————————————————————	<u> </u>	1		1112				,
3.	State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State	<del></del>					•	- 4		_		•									
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-	221/01021 (501) - 2831 - 17		15 lesst	<b>080</b> CO I	rect.						•					•					
	* 1973-74 2-VALUE	93.58	E9.70	25.57	1 45.66	94.05	92.05	95.72	84.86	95.35	87.15	91.50	94.07	96.60	90.83	94.76	92.46	95.05	93.90	96.31	47.25
•	1973-74 88 OF F-VAL	1,7:	2560	1.30	0.75	1.34	1.37	0.59	2.09	0.44	2.60	2.05	1.10	0.74	2.11	1, 63	1.01	1.44	2.50	1. 37	1.05
4	- 1873-70 DELTA-9 *.	· . ·	-8.280	1.53	1.68	0.07	-1.930	1.740	-9.12*	1.370	-6.830	-2.48	0.49	2.624	-3.15	¢:70	-1.52	1.07	-9.00	2.33	3.27*
		فحي	2,10	1.18	0.91	1.10	0.74	. 0.69	2.50	0.35	2.44	1.01	0.87	0.21	3.63	1.73	1.31	1.36	2,49,	- 1,40	1.15
	. 22270922:	٦,	Exectly	tee cers	ect.		_			(			•	•					_		
^	1979-74 7-VALUE	40.97 3.13	36.29 7.90•	36.55 -3.89	45.36 3.32	43.89 5.66	40.11 3.65	41.80 2.77	36.72 12.07*	81.87 0.66	39.80 13.27	42.30 9.24	46.70 6.300	39.45 -0.36	36.81	39.15 \$.89	\$2.33 5,10	31.65 3.44	31,34	40.08 -8.70	40.98 -4,19
	1973-78 HZ OF P-YAL HE OF CHANGE P-YALVE	1. 20 1. 73	2.64 3.46	2.09 3.33	2.41 3.25	2.61 3.37	1.32 2.31	1.83 2.66	3.55 5.09	1.33 1.85	5.00 7.35	4.67 5.804	2.06 2.78	1.79 2.57	3.31 9.88	4.65 6.40	2.34 3.09	3.10 4.31	3.40	3.31° 5.05	2.00 4.16
	1973-74 DBLTA-P CHATCE DELTA-P		-8.68* 4.77	-4. 62 4 -6. 62 9		2.92 2.53	-0.86 0.52	0,83 -0,34	-4.25 0.94	6.99 -2.870	-1 . 17 10 . 14	1.81 6.11	5.73+ 3.17	-1.32 -3.21	-4.16 7.76	-1.82 5.96	1.36 1.97	0.86. 0.31	-1.63 L _{3.73}	-0.63 -7.91	0.01 -7.32
	1973-74 SE OF SP SE OF CEADES SELTA-F		1.95 3.08	1.91 2.97	2.03 2.77	2,01 2,00	1.07 1.03	1.03 1.72	3.23 4.55	,0.66 1.01	4.97 7:07	4.37 5.33	1.62 2.27	1.56 2.13	3.35 8.76	4.33 6.10	1.77 2.38	2.54	3.20 4.27	3,22 8,00	2.79 4.09
	· , 3631 17-33					1						•				0.		•		٥	
	1973-74 P-ÝMUS CRASEP-VALUS	29.74 0.01	34.45 2.69	28.86 -0.64	28.72 -2.56	20.20 1.70	29.71 -0.14	29.77 ° 0.15	34.21 -1.45	29.04 0.16	40.28 6.73	37.68 3.31	31.26 0.22	25.73 -1.36	38.23 -0.80	35.70 -1.28	31.92 2.38	25.74 -8.21	28,73 -4,48	27.91 0.72	25.48 9.010
•	1973-74 EE OF P-VAL EE OF CEASES P-FALSE	1.22 1.97	2.51 3.58	2. 11 3. 11	2.36 4.23	2.74 4,20	1.62	1.77 2.60	4.36 5.46	1.32 2.17	4 .53 7,12	3.15 4.02	2. 19 3. 20	1.45 2.54	3. <del>\$</del> 1 5.35	2.80 5.14	2.09 3.49	3.28 4.73	4.08 5.14	. 4.41 7.07	2.51 4.19
	1973-/4 DELTA-P CEAEGE DELTA-P		4.71° 2.68	-0.65	-2.5°	-1.46 1.69	-0, 03 -0, 15	0.03 0.14	4.47 -1.46	-0.70 0.15	10 .54• 6 .72	7.940 3.30	1.52 0.21	-4.010 -1.37	8.49 -0.41	5.564 -1.29	2:10 2:33	-4.00 -4.22	-1.01 -4.49	-1.63 0.71	-4.30 9.00*
	1973-74 BE OF DP. SE OF CMBGE DELTA-F	•	2.34 3.51	1. 96 2. 98	1.96 3.20	2.21 3.51	1.24 1.69	1.13 1.54	4.22 5.20	0.54 0.76	4 . 20 7 . 23	3.05 4.27	1.73 2.50	0.99	5.62 5.33	2.83 5.00	1.70 2.01	2.01 3.97	3.00 4.07	√1.10 1.88	2.56 . 4.32 ·
	) 162; 17			:							.3						*				
	1973-74 P-VALUE 4	. 20. 03	. 33.23	29.54	29.45	20.67	30.09	29.97	33.40	29.31	38.20	38.44	30.00	25,90	32.74	35.09	32.59	26.22	20.31	29.63	25.41
	1973-74 SE OF P-VAL	1.21	2,54	2.56	2.09	2.50	1.75	~ 1.63	4.08	1.24	3.00	3.67	2.06	1.42	3.50	2.03	2.06	3.15	4.06	4,47	2.56
	1973-74 DELTA-P		3.20	-0.49	-0.50	-1.36	0.06	-0.06	<b>_ 3.45</b>	-0.72	0.25*	8.410	0.77	-4, 130	2.71	5.06	2.56	-3.81	-1.73	-0.40	-4.62
	1973-74 SE OP DE		2.33	2.21	1.64	2, 14	1-24	1.12	3.40	0.52	3,72	2.02	1,69	0.92	3.44	2.66	1.02	2.73	3,97	4.02	2.47
	######################################		At least	two cos	rrect.				•	•									,	• •	
	1973-74 P-VALUE CCARGE P-VALUE	60.16 6.77*	52.73 14, 14•	58.12 -1.06	61.81 5.81	45.64	58.10 5.76+	62.18 7.76	\$2.06 18.900	64.05 4.78	46 .85 15 .2%	53.81 12.620	62.89 10.370	6.30	83.25 11.63°	53.01 12.31	61.76 7.54	57.71 1.69	59.72 6.78	1.94	68.7 <b>0</b> 0.82
	1973-74 SE OF F-VAL BE OF CEASGE F-VALEE	1.63 2.39	. 3.17 5.20	3.85 5.01	3.39 4.65	. 2.42 3.34	1.56 2.52	2.36 3.40	3.36 5.17	1.00	4.51 7.23	4.92 6.24	2.15 2.00	1.75 2.85	3.39 5.64	7.47 9.57	3.12 4.22	3.68 5.43	4.65 5.99	3.21 5.51	4.15 6.60
	1973-74 DELTA-P CHAPEL DELTA-P		7.37	-2.04 -7.83	1.65 -0.96	5.4.* 2.06	-2.06 -0.99	1.98	-18.10* 6.13	3.894 -1.99	-13 .310 8.52	-6.35 5.85	2.53 3.60	7.53° -0.39	-16.31• 4.86	-7.15 5.54	1.60 0.77	-0.25/ -4.88	-1/44 -0/01	3.87 -4.83	-5.95
	1973-74 SE OP DP ~ SE OP CRAEGE DELTA-P		3.00	3.20 4.35	2.02 3.00	2.29 3.64	1.18 1.85	1.18 1.78	3. 23 ⁷⁷ 4. 78	0.73	4 .76 6 .92	4.36 5.55	1.64 2.10	1.88 2.18	3.39 5.51	6.96 9.00	2.39 3.19	3.47 5.14	5.99	3.27 5.39	3.85 6.27

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[.] The ebsolute value of this number is greater than 2.0 times its standard error.

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	CRÎMES S-AVINS 18/3-16/8-AVINS	1.27	80.21 6.73	86.11 - 2.76	86.37 2.63	84.69 -5.04	60.77 -0.42	2.78	63.57 1.35	87.43 1.07	72.02 -0.47	80.12 5.10	84.39 -2.76	0.82	75.86 3.33	88.97 22.53•	61.97 -2.75	88.44 -1.04	4.38	85.36 -2.92	90.93 1.33
	1973-74 SE OF P-VAL	1.24	3.65 5.12	2.19 ° 3.08	1.08 3.44	2.82 3.34	2.12 2.93	1.06	4.11 5.54	1.04	4.69 6.65	2.94 4.26	1.52 2.35	1.19 2.17	3.13 5.66	2.98 7.14	2.53 3.39	2.06 3.43	3.82 4.72	2.55 3.94	3.04 6.80
نہ	1973-74 DELTA-P CHARGE DELTA-P	•	~ -4.44 5.46	1.46 1.49	1.72 1.36	0.04 -6.31•	-3.88+ -1.69	3.51° 1.51	-21.20 0.08	2.74°- -0.20	-12.630 -1.78	-4.53 3.83	-0.26 1.49	4.61° -0.45	-8.79* 2.06	4:32 21.260	-2.68 -4.02	3.79 -2.31 _{Es}	0.98 3.11	0.71 -4.19	6.2 <b>8*</b> 0.06
	1973-74 SE OP DP - SE OF CEASGE DELTA-P		3.08	2.01 2.92	1.43 2.84	2.26 2.96	1.14	1.04	3.46 5.03	0.61 1.03	4.58 6.43	2.57 3.72	1. 17 1. #2	1.04	2. <b>89</b> 5.26	3.16 6,91	1.90 2.77	1.96 3.28	3.66 4.56	2.70 4.12	2.72 6.24
	^ 1GE: 17			3															_	-	
•	1973-74 P-VALUE	<b>83.</b> 26	76.97	84, 94	85.81	83.80	79.52	86.63	61.75	86 23	66.24	77.33	83.45	88.93	72.62	85.87	81.22	86.31	85.41	84.68	30.68
,	1973-74 SE CF P-VAL	1.17	_3.35	2.00	0.97	2.66	2.09	1.00	3,85	0.97	4.16	2.68	1.61	1,17	3,40	3.04	2.37	1.68	3.55	2.60	2.98
	1973-74 DELTA-P .		-6.29*	1.68	2.55	0.54	-3.74*	3.37	-21.510	2.97	-17.02*	-5.934	0.19	5.67	-10.640	2.61	-2.04	3.05	2.15	1.42	7.42
	1973-74 SE CF DP		2.78	1.85	1.34	2. 15	1.17	1.05	3.18	0.58	4.19	2.48	1.24	0.99	5.:3	3.10	1.78	1.72	3.41	2.70	2.65
B237	OHSE: 030 AGE: 13		Exactly (	hree con	rrect.										V						
	1973-74 P-VALUE	19.19 3.64*	16.49 6.24	21.57 2.43	16.45 2.49	21.75 3.17	17.99 2.14	20.34 4.99	5.34 2.82	22.18 4.12*	-7.05 2.03	11.+3 3.38	15.99 4.07	28.04 6.46*	0.75	13.66 3.22	19.43	18.06' -1.55	19.38 7.36	23.09 6.72	25.72 5.01
	1973-74 SE OP P-VAL SR OP CHARGE P-VALUE	1.26 1.70	1.97 3.36	3.04 3.61	1.67 2.60	2.98 3.94	1.46 1.99	1.58 2.15	1.66 1.88	1.32 1.87	2.06 2.76	1. 87 2.72	1.51 2.07	1.98	1.60 2.25	3.72 4.47	2.08 3.04	2.22 3.60	4.82 5.86	4.02	2.72 4.67
	1973-74 DELTA-P CHANGE DELTA-P	,	-2.75 2.60	2.38 -1.21	-7.74 -1.15	2.56 -0.47	-1.20 -1.50	1.15 1.35	-13.850 -0.82	2.99 <del>0</del> 0.48	-12.140 -1.61	-7.76* -0.26	-3.20° 0.43	8.85* 2.82	-12.75 <del>0</del> -2.89	-5.33 -0.42	0.28 -1.20	-1.13 -5.19	0. 19 3. 72	3.90 3.08	6.53 <b>+</b> 1.37
	1973-74 SS OF DP SE OF CHANGE SPICE-P		1.98 3.12	2.55 3.17	1.71 2.40	2.32 3.15	0.87 1.22	0.84 1.15	1.68 2.18	0.54 0.70	2.18 2.89	2.08 2.91	1.43 1.88	1.12 1.55	2.03 2.73	3.71 4.46	1.50 2.21	2.21° 3.41	4.55 5.59	3.68 4.37	2.46 4.37
	1GE: 17 IF	1 5																			
	1973-7A P-VALUE	54.91 1.26	45.75 4.03	57.25 3.40	57.65 5.20	56.41 -6.74	51.07 -0.26	58.39 2.63	29.17 2.81	58.40 0.92	#1.74 -7.20	42.48 1.79	53.13 2.54	63.53 2.18	41.63 4.13	53.28 23.82°/	50.04 -5.09	62.70 3.17	56.89 8.85	57.45 -3.64	65.48 -7.69
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.67 2.51	4. 22  5. 71	2.57 3.95	2.42 4.72	3.99 5.37	2.57 3.46	1.91 2.89	3.61 4.84	1.64 2.63	4.43 8.75	3.53 4.93	2.25 3.39	1. 92 3. 24	5.28 7.70	4.56 6.21	2.66 4.36	4.18 5)47	5.60 7.05	5.24 7.91	3.60 7.52
,	1973-74 DELTA-P CHANGE DELTA-P		-9.16* 2.77	2.34 2.14	2.74 3.94	1.50 -8.00	-3.84* -1.52	3.480 1.37	-25.749 1.55	3.49* -0.34	-23.170 -8.46	-12.470 0.53	-1.78 1.28	8.62° 0.97	-13.26+ 2.87	-1.63 22.560	-4.870 -6.35	7.79° 1.91	1.98 7.59	2.54 -4.90	10.57* -8.95
	1973-74 SE OF DP SE OF CRASGE DELTA-P		3.68 5.23	2.51 3.87	2.31 3.66	3.17 4.49	1.55 2.01	1.42 1.85	3.30	0.57 1.09	4.02	3.23 4.30	1.94 2.80	1.20 1.87	5.00 7.43	4.72 6.56	2.30 3.73	3.46	5.33 6.80	5.06 7.43	3.53 7.07
	19E: " 17																				
	1973-74 P-VALUE	53.23	43,73	55. 40	56.36	55.13	49.42	56.66	28.26	56.91	27.96	38.89	52.65	63.04	39.88	50.78	48.63	60.09	57.11	55.05	65.26
	1973-74 RE OF P-VAL	1.56	3,56	2. 84	2.29	3.67	2.40	1.75	3.30	1.55	3.79	3.16	2. 11	1.80	5.02	4.16	. 2.49	3.70	5.25	4.80	3.62
	1973-74 DELTA-P		-9.52•	2. 17	3.13	. 5.90	-3.810	3.43	-24.970	3.65	-25.270	-14.34*	-0.58	9.810	-13.354	-2.45	-4.60+	6.860	3.48	1.82	12.030
	1973-74 SE OF DP		3.14	2, 57	2.17	2.96	1,45	1.31	3.09	0.53	3.61	2.94	1.91	1.21	4.73	4.27	2.22	3.12	5.12	4.49	3.50

201016-23 .0001/001

431

3001/001 201018-22

[.] The absolute value of this number is greater than 2.0 times its standard error

1002/002

1002/002

	-	MATIONA			CIOZ			EX		CE			ZDJCATIO			_	77 7-1 4 1-	77DT C9	CONNUNIT		018-1
	₹		SOUTE EAST	1157	CENTRA	BORTH L EAST	HALB	FFRALE	BLACK	THIRE	¥0.83	5082 	GRID	POST 83	ION BETRO	BITRES		ardics	RILE	URBAN PRINGE	
ET PECTE I	201018-23	1002/002								_											
Wot all r	seponses were o	ategorizable	in substant	tive ter	m. The	followin	g percents	, vhich	ere conste	nt for •	ch cetequ	rization	n of the	papers.	eccount fo	r the re	at of th	e respa	nses.		
••	•																k.				
RESPONSE:			No respo																		
	74 P-VALUE	0.24 -1.304	0.35 -1.870	€. 00 -2. 65•	.0.29 -0.27	0.31 -0.87	0.26 -1.850	0.22 -0.73	0.99 -3.33*	0.02 -0.75	0.00 -3.71	0.00 -2.76*	0.07 -0.89*	0.11 -0.70	- 0.76 -5.34•	0.00 -1.74	-0.69	C.54 -0.64	0.00 -1.90	0.66	-2.0
1973-	74 SR CP P-VAL CHANGE P-VALSE	0-11	0.12 0.85	0.00	0.21 0.37	0.31	0.14 0.57	0.13 0.37	0.43	0.02 0.25	0.0C 1.78	0.00	0.07	0.11	0.57 2.07	0.00	0.04	0.57	0.60	0.50	0.0
1973-	74 DEL 21-7	• • • • • • • • • • • • • • • • • • • •	0.03	-0.24*	0.05	0.07	` 0.02	-0.02	0.75	-0.220	-0.240	-0.240	-0.17	-0.13	0.52	-0.24*	-0.20	00	-0.249	0.50	-0.2
	E DELTA-?	**	-0.57	-1.35	1.03%		-0.59	0.57	-2.03	0.55	-2.41	-1.46	0.41	0.60	-4.040	-0.44	0.61	0.66	-0.60	1.960	-0.7
	CHARGE DELTA-1	٠,	0.14 0.75	0.11	0.18	0.23	0.08 0.31	0.08 0.29	0.37 1.33	0.11 0.28	0.11 1.72	0.11 1.21	0.18	0.07 0.35	0.56 1.92	0.11 1.12	0.11 0.63	0.48	0.11 1.31	0.47	1.5
	ACR: 1	17 28																			
	74 /-YALUR B /-YALUZ	0.56 -0.47	1.53 -9.65	1.27 0.30	0.68 -1.01	0.23 -0.44	1.56 -0.63	0.23 -0.32	2.72 -1.13	0.49 -0.52	1.51 -2.97	2.51 1.63	9.82 0.27	0.05 -1.54	1.53 -0.66	C. 00 -2.44	1.30 1.30	0.70	0.00 -1.49	0.69 0.23	0.4 -5.7
1973- 52'07	74 SE OF P-VAL CRANGE P-VALUE	0.25 0.65	0.97 1.23	0.40 0.64	0.37 1.81	0.20	0.51 1.11	0.15 0.34	0.79 1.54	0.22	0.82 2.17	1.21 1.42	0.37	0.05 1.14	0.7%	0.00	0.63	0.18 0.49	0.0C 0.71	0.68	0.4 5.4
	74 DELTA-P B DELTA-P		0.67 -0.18	0.81	-0.18 -0.54	-0.63* 0.03	0.70* -0.16	-0.639 0.15	1.86*	-0.370 -0.05	0.65 -2.50	1.65 2.10	-0.04 0.74	-0.81* -1.07	0.67 -0.19	-0.86e -1.97	0.44	-0.16 0.70	-0.86* -1.02	-0.17 0.70	-0.4 -5.
	74 NE OP DP CHARGE DELTA-E	•	0.80	0.38	0.35	0.23	0.29	0.27	0.69	0.11 0.22	0.75	1.12	0.35	0.25	0.68	0.25	0.44	0.30	0.25	0.65	0.4
-	162:		1.13	0.77	1.21	0.72	0.51	0.47	٠ ' • • •	0.22	2.11	1.38	0.70	0.69	1.71	1.43	0.74	0.76	0.00	4.96	3.
1973-	74 P-71LDE	0.93	1.77	1. 16	0.64	0.39	1.58	0.35	2.49	0.61	1.68	2.73	0.77	0.09	1.79	0.00	1.22	0.98	0.00	0.62	0.
1973-	74 32 07 P-VAL	0.23	6.85	C . 36	0.35	0.22	0.49	0.16	0.72	0.22	0.76	1.06	0.34	0.06	0.66	0.00	0.59	0.34	0.00	0.61	٥.
1973-	74 DELTA-P		0.84	0.23	-0.29	-0.54+	0.65	-0.589	1.569	-ċ∙35e	0.75	1.80	-0.16	-0.840	0.66	-0.93*	0.29	0.05	- 0. 93*	-0.31	-0.
1973-	74 SE CF 179		0.79	0.35	0.33	0.27	0.29	0.27	0.63	0.11	0.70	0.98	0.3%	0.23	0.61	0.23	0.43	0.37	0. 23	0.59	0.
esponse:	02 163:	13	Illegible	, illit	state. el	nd other	non-reteal	10.		•											
	74 P-VALUE B P-VALUE	1.98 -1.54e	3.64 -5.73	1.63 -0.34	1.65 0.68	1.26 -1.22	2.03 -2.35*	1.93 -0.83	6.80 -5.60	1.04 -0.62	3 .46 -10 .70e	3.12 -2.46	1.20 -1.76	0.97 -0.85	5.21 -0.07	5.27 -2.24	1.62 -2.76	1.66	1.99 0.16	1.13 -0.17	-1.
	74 SE OF P-VAL CRANCE P-7ALGI	0.31 0.74	0.82 2.58	0.54 0.89	0.73 1.02	0.49	0.42 1.14	0.54	1.50 3.69	0.29	1.83	2.13 2.73	0.37	0.3%	1.99 2.53	2.00 2.99	0.62 1.86	0.57 1.06	1.02 1.75	0.68	0.: 1.:
	74 DILTA-P B DELTA-P		1.850	-0.35 1.20	-0.33 1.62	-0.72 0.32	0.05	-0.05 0.71	4.820 -0.06	-0.940 0.92	1.48	1.14	-0.78 -0.22	-1.01* 0.69	3.23 1.47	3.29 -0.70	-0.36 -1.22	-0.32 1.24	0. 01 1. 70	-0.85 1.37	-1.4
	74 SE OF DF CHANGE DELTA-E	,	0.70 2.05	0.50 0.98	0.59	0.41	0.38	0.36	1.37 3.16	0.24	1.74	1.99	0.44	0.35	1.92 2.89	1.91	0.51	0.55 1.17	0.55 1.72	0.68	0.0
	AGE: 1			••••			••••	••••		••••			••••	*****				•			
	74 7-711.02 E 2-711.02	0.59 -0.58	2.19 -1.07	0.00	0.19	0.41 0.15	1.13 -0.15	0.10 -0.97*	4.42 -1.65	0.15 -0.25	0.85	0.69	0.26	0.17 -0.50	1.05	0.00 -6.67	0.81	0.37	0.80	0.00	o. o.
	74 SE OF P-VAL CEASGE P-VALUE	0.24	1.06 2.18	0.00	0.14 0.30	0.31	0.50	0.08	1.96	0.10	0.86	0.49	0.23	0.11	0.99	0.00 3.75	0.47	0.40	0.55	0.00	0.
1973-	74 DELTA-P E DELTA-P		1.60	-0.59* -0.71	-0.40	-0.18 0.73	0.54*	-0.45e -0.39	3.839 +1.27	-0.44* 0.33	0.36	0.10	-0.33	-0.42	0.46	-0.590	0.22	-0.22 0.60	0.21	-0.550 0.50	-0
1977-	74 NE OF DP		0.85	0.2	0.26	0.32	0.27	0.24	1.75	0.22	0.21	-9.81 0.41	-0.09 0.27	0.24	-1 .29 0 .86	0.24	0.35	0.39	0.46	0.24	٥.
SE OF	CEFRCE DETAT-1		1.79	0.57	0.49	0.51	0.34	0.31	2.80	0.41	1.17	0.85	0.38	0.32	1.53	3. 45	0.55	0.58	0.76	0.45	٥.

^{*} The ebsolute velue of this number is greater than 2.0 times its standard error.

433

201018-25



1002/002 201018-25 1002/002 201818-73 SIZ-AND-TIPE OF COSSURITY PARRITAL EDUCATION RATIORAL 823108 SEI 81C LOS EXTREME SHALL MEDIUS MAIN UNDAN DICS METTO NUMBER PLACES CITY DIGCTY PRINCE BEREO GRAD 3032 SORE ECRTE WETEO CHITTAL EXERCISE: 261619-75 1002/002 But all responses were categorizable in substantive tarms. The following percents, which are constant for each categorization of the papers, account for the rest of the responses. Illegible, illiterate, and other non-rateable. 163: 17 ####OF7#: - 02 0.00 0.55 0.17 0.35 0.76 0.93 0.14 0.85 1.14 4.11 0.18 0.56 0.25 8.03 1973-74 P-VALUE 0.59 2.09 0.00 0.42 0.36 0.51 0.21 0.11 0.88 0.14 0.46 6.72 0.40 0.97 0.30 0.47 0.07 1.79 0.11 1973-74 SE OF P-VAL 0.23 0.03 0.34 -0.45 0.26 -0.24 0.17 -0.59 -0.CE -0.82 3.52 -0.41 0.23 -0.63 -0.38 1.50 -0.550 -0.41 -0.19 0.55 1973-78 DELTA-P 0.34 0.34 0.63 0.23 9.03 1.60 0.21 0.71 0.33 0.26 0.22 0.76 0.26 0.25 1973-74 SE CF SP 0.77 0.23 0.2* 0.30 0.22 I don't know. ##SPORSE: 090 .24': 13 0.66 3.18 2.78 0.58 0.15 0.28 0.88 0.86 0.19 1973-74 P-VALUE 0.83 -0.73 0. 15 2.29 -0.62 0.554 1.58 1.804 CHISCS 1-17723 1.30 0.62 0.96* 0.11 0.15 0.50 1.12 9.00 0.27 0.87 1.39 0.21 0.18 1.09 0.52 0.51 0.85 0.20 0.38 1973-74 SE OF F-TAL 0.21 1.45 0.15 1. 12 0.54 0.37 0.25 0.83 0.18 1.05 0.59 0.39 0.18 0.85 0.39 0.48 RE OF CHIEF P-VALUE 0.23 -0.480 2.35 -0.254 -0.08 -0.554 -6.35 0.03 0.820 -0. 8 00 1973-78 DELTA-P 1.66 -0.51 -0.81 -1.36 2. 15 -1.254 -0.55 0.33 -0.32 0. 55 0.77 0.08 CRUESE DETAT-S. 0.67 -0.01 1.29 1.01 0.52 0.28 0.46 0.37 0.20 0.20 1973-74 SE OF DF 1.01 0.60 0.32 0.83 0.27 0.22 0.15 1.00 0.56 0.26 BE OF CRIEGE DELTA-P 0.49 0.48 0.40 16:1: 17 18 0.00 0.00 0.08 0.00 0.22 0.00 0.14 0.00 0.00 0.03 0.88 0.05 0.05 0.00 1973-74 P-VALUE 0.05 0.00 0.00 0.00 0.08 0.22 0.00 C. 18 0.44 0.05 0.00 0.21 0.00 0.00 0.05 0.05 CHARGE P-VAIRE 0.00 0.00 0.00 0.00 0.00 0.00 0.03 0.05 0.05 0.00 0.88 0.01 1973-74 SE CF P-VAL SE OF CHANGE F-VALOR 0.04 0.00 0.16 0.00 0.00 0.00 0.44 0.00 0.09 0.00 0.22 0. CO 0.15 0.16 0.00 0.00 0.05 0.05 0.00 0.03 0.04 0.00 -0.05 -0.05 -0.05 0.09 -0.05 -0.05 0.03 -0.05 0.17 -0.05 0.00 -0.05 -0.02 0.39 1973-74 DELTA-P -0.05 -0.05 0.39 0.17 -0.05 -0.05 0.09 -0.05 -0.05 -0.05 0.03 -0.05 -0.02 -0.05 0.16 -0.05 -0.05 0.00 0.00 -0.03 CEASGE DELTA-P 0.04 0.68 0.04 0.04 0.06 0.04 0.20 0.04 0.04 0.12 0.03 0.04 1973-74 SE OF DE 0.04 0.04 0.20 0.04 0.12 0.04 0.04 0.06 0.00 0.41 0.04 0.04 0.12 0.03 0.04 0.03 SE OF CEARGE DELTA-P 1GE: 17 0.00 0.04 0.81 0.00 0.00 0.12 0.48 0.13 6.36 0.00 0.33 0.14 0.00 0.00 0.25 0.25 0.05 0.15 0.13 1973-78 P-VALOR 0.14 0.00 0.00 0.07 0.13 0.19 0.00 0 24 0.32 0.00 0.07 0.20 0.06 0.12 0.07 0.00 1973-74 SE OF P-VAL 0.15 0.00 -0.104 0.19 -0.08 0.27 -0.01 0. 16 -0.144 0.00 0.01 ·O. 09 1973-74 DCLTA-# -0.144 0.09 0.11

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201018-73 1002/002

1973-74 SE OF CO

1002/002 201018-75



0.07

Q.22

0.04

[.] The ebsolute value of this number is greater than 2.0 times its standard error.

You are going to hear a telephone conversation between two girls, Lucille and Cathy: During the conversation, you will discover that Cathy is going to have is write a note to her mother. Listen carefully to find out the things that Cathy will have to say in her note. (NOW LISTEN TO THE PHONE CONVERSATION.) You will now have another chance to hear the conversation between Lucille and Cathy. Listen to it carefully sgain and then, when the girls have limithed falking, write the note that you think Cathy should leave for her mother. (NOW LISTEN TO THE PHONE CONVERSATION AGAIN.)

IT. DEHOUSTRATES ABILITY TO WRITE IN RESPONSE TO 73-74 Obi: SIDE RANGE OF SOCIETAL DEMANDS AND OBLIGHTIONS. ABILITY IS DEPINED TO INCLUDE CORRECTHESS OF USAGE, PUNCTUATION, SPELLING CCHVENTION AS APPROPRIATE TO PARTICULAR ERITING TASKS, E.G., HARUSCRIPTS, LETTERS. 73-74 Sebobi: 2. Social. 69-70 Obi: I. WRITE TO COMMUNICATE SITUATION. Exercise Type: Short Answer Scoring Type: Semi-professional liministration Mode: Group Stimulus Type: Tape/Text Overlap: 73-74 Package-Exercise: 69-70 Package-Exercises. 73-74 Wat1 P-value: 34.07 69-70 Matl P-value: 29.36 Timing: (in seconds) Stimulus Introductions Phone Conversation: 41 Instructions: Repeat Conversation: Instructions: Total: Response: Exercise Total:

72-74 MARP 4:

69-70/Report_8:-8701

R201079-T

+Note: Response time does not include conversation. respondents could take down the note anytime after hearing the first conversation.

AND FORM CR

P-values are for all three pieces of information in the message.



#### SCORING GUIDE

Categories are listed below.

#### DINNER

- Q = NO RESPONSE TO ENTIRE EXERCISE.
- 1 = STATES OR IMPERS SHE IS GOING TO LUCILLE'S HOUSE FOR DINNER.
- 2 = VAGUE INFORMATION ABOUT DINNER: EATING ELSEWHERE BUT DOES NOT SPECIFY LUCILLE'S.
- 3 = INCORRECT INFORMATION ABOUT DINNER: SPECIFIES & PLACE OTHER THAN LUCILLE'S.
- 4 = DOES NOT BENTION DINNER.
- 7 = ILLITERATE, ILLEGIBLE, OTHER WON-RATEABLE.
- 9 = I DON'T KNOW TO EXTIRE EXERCISE.

#### THE MEETING

- 0 = NO RESPONSE TO ENTIRE EXERCISE.
- 1 = STATES THAT SHE AND LUCILLE ARE GOING TO THE MEETING AND STATES OR INFERS THAT IT IS SOMEWHERE BESIDES LUCILLE'S.
- 2 * VAGUE REFIRENCE TO BESTING PLACE: WEAKLY INFERS THAT IT IS OTHER THAN LUCILLE'S HOUSE, OR NO INDICATION OF WHERE IT IS.
- 3 = INCORRECT STATEMENT OR THPERENCE ABOUT THE LOCATION OF THE MERTING OR TYPE OF MEETING.
- 4 = NO MENTION OF THE MEETING.
- 7 = ILLITERATE, ILLEGIBLE, OTHER WON-RATEABLE.
- 9 I DON'T KNOW TO ENTIRE EXERCISE.

#### Categories are listed below.

#### THE PICK-UP

- Q HO RESPONSE TO ENTIRE EXERCISE.
- 1 = ASKS HER MOTHER TO PICK THEM (HEE) UP AFTER THE MEETING.
- 2 = ASKS HOTHER TO PICK HER UP TO GO TO THE HEETING.
- 3 = OTHER ERROHEOUS INFORMATION ABOUT PICKING HER UP.
- $\underline{u}$   $\Rightarrow$  HO HENTION OF BEING PICKED UP AFTER THE HERTING.
- 7 = ILLITERATE, ILLEGIBLE, OTHER NON-RATEABLE.
- 9 = I DON'T KNOW TO ENTIRE EXERCISE.

### Sample responses are listed below

### Sample responses are listed below.

. AGE	٠.	ATEGORIES	i	BESPONSE	AGE	,	CATEGORIES		RESPONSE
7	Dinner	Heating	Pick-up	•			Heeting		
13	1	1	1	Dear 'tom  I have gone to lucille's house for supper, then to the Girl scout meeting.  I hope you haven't forgotten that you are suppose to pick up up (7:30)  All my love, Cathy	13	, 2	3	1	Hom, wont to the girl scout meeting at Lucille's. I'm not going to eat dinner tonight and remember to pick us up after the meeting to take us home.  Cathy
13	ı·	2	1	dom, I wrote to remiand you that I am having direct at Lucille's tonight, and that you have to pick us up after the girls scouts meeting. I am over at Lucille's house now.	13	2	4	1.	Dear Hother I went over to my friends house for supper. Don't forget to come and pick us up.  Sincerely yours
13	1	4	4	Cathy Doar Hother,	13	3	2	1 ;	Hom, Lucille picked me up at 5:00 to have Girl Scout Dinner and meeting. So pick us up afterwards, remember.
				I am going to Cathy's house for supper tonight. I am leaving this note for you just in case, you want to know where I am at (Lucille)	13	4	3	1	Cathy  Dear Hom, I have gone to Lucels and will be back at 5:36. It is a girl scout meeting pleane come pick me up at 5:30  Kathy
13	1	. 1	<b>2</b> ,	Dear Hom, I went to Lucille for dinner. They pict me up at 5:00 don't forget you are to pict us up. For the meeting Girl scout meeting.  Love Cathy	13	4	ì	2	Dear Hom You've got tonight because I am going to be over Cathy house and you is supports to get Cathy and me and take us to the meet.
13	1	4	1.	Dear mother, I am going over to Lucille house for supper her mother is taking us and you	&		2		P.S. Come over Cathy at6:00 Lucille
	· ·			bave to pick me up atowards.  Love Cathy	~ -13	4	3	1	Dear Hother I have girl scot meeting today and Lucille mother are going to pick me up and you are to come and get
13	2	2 .	1	I went to a Girl Scout meeting I will not be eating at home to night. You have to bring Cathy and Lacille home from the meeting					me from Lucille house

201019-7-	1003/003				/					1083/983 201019-7
	• • `	EATIONAL	226108	 822	!	BYCE	1	PARTITAL EDUCATION	108	SISE-AND-TIPE OF COMMUNITY RETERMS SWALL SECTION SALE REAL RIGS

٠, •			SOUTH		CINTELL CINTELL	BORTS TAST	i	22 - <u> </u>	) Black	CE VIITE	10.82	121711 2082 22	EDUCATION SEAD	POST	108 1 22710	BITTER		SECURAL CITY	SLIB		1110 1110
•	HIRCHER: 20 to 10-7 1003/	943"					•													/	
	Liston to Lucille and Cathy.	Freteni	you'le Cat	hy. Tr	ite ber =	other a	note: I'm	having	dinner at	Lecilles	, then we'		t	cost meeti	ng. 9ici	l 42 49 4	fter Sci	nte et 7	:30.		
	PESPONEE: 070 AGE: 13		Stated or	inferr	ed she is	going t	to Lacille'	• house	for dinner	:•		•			•						
	1973-74 P-VALVE CHARGE P-VALUE	73.85	63.70 3.90	71.76 -1.22	76.27 -0.51	80.17 3.77	6 7. 76 270 . 10	79.27 1.98	53.88 -0.10	77.28 -0.01	56.33 -0.19	68.51 6.15	78.15 1.29	81.25 2.04	6a.67 12.87	63.23	72.37 -2.04	70.03 -6.43	70.63 0.84	75.88 -6.02	87.63 10,210
	1973-74 SE CF P-VAL SE OP CHANGE P-VALUE	1.08	2.95 0.27	2.26 3.46	1.81	1.77 2.72	1.22 2.35	1.52	3.76 5.79	1.01	5.23 8.20	3.75 5.85	2.09	1.36 2.32	4.22 6.33	3.91 6.35	1.86 3.04	2.60 5.02	3.91 6.51	3. a3 a.58	1.80
	1973-74 DELTA-9 CHANGE DELTA-9		-9.75* 3.33	-1.69 -4.87	2.82 -1.16	6.72° 3.12	-5.69+ -0.75	5.820	-19.570 -0.75	3. 830 -0.66	-15.120 -0.88	-8.540 5.50	0.70 0.64	7.80* 1.39	-8.78° 11.82	-10.22* -0.21	-1.08 -2.69	-3.42 -7.02	-2.82 0.19	2.23 -6.67	14.180 9.560
	1973-74 SE OF BP SE OF CHANGE DELTA-9		2.53 3.75	1. 92 3. 15	1.65 3.36	1.62	0.64	0.89	3.32 5.21	0.69	5.05	3150 4.78	1.77 2.51	1.17 1.85	4.03 6.07	8.11 6.46	1.67 2.52	2.45 4.45	3.50 5.28	3.25 4.49	1.89 2.78
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	1973-74 9-VALUE CHARGE P-VALUE	8. 15 -0.43	9.18 -0.45	9.68 1.69	6.60 -1.51	7.22 -1.36	8.31 -1.64	7.99 0.89	9.94 -0.09	7.80 -0.10	12.31 3.52	8.77 -1.54	7.43 -1.11	6.45 -1.29	10.81 -1.90	8.82 -1.98	9.09 1.41	6.99 1.25	7.22 -2.66	7.52 0.73	7.18 ~3.67
	1973-74 SE OF 9-VAL SE OF CHANGE P-VALUE	0.40	1.24 2.14	1.39	0.93 1.82	1:15	0.86 1.39	0.94 1.25	1.97 2.64	0.63	2.84 3.75	1.80 2.90	1.07 1.55	0.70 1.24	3.99	2.50 3.39	0.93 1.57	1.85 2.28	1.86 2.34	1.29 2.27	1.13 2.09
	: 1973-74 BELTA-9 CHARGE DELTA-9		1.03	1.73 3.12	-1.55 -1.08	-0.93 -0.93	0.16 ` -1.81	-0.16 1.32	1.79 0.34	-0.35 0.33	4. 16 3. 95	0.62 -1.11	-0.32 -0.68	-1.70° -0.86	3.66 -1.47	0.67 -1.55	0.94 1.84	-1, 16 1, 68	-0.93 -2.43	-0.63 1.16	-0.97 -3.28
	1973-78 SE 09 D9 SE OF CRIMES DELTI-9		1.12	1.18 1.54	0.88 1.52	0.99	0.67 0.96	0.68	1.54	0.29	2.52 3.60	1.78 2.81	0.77 1.23	0.61 0.93	3.78	2.49 3.37	0.76 1.28	1.28	1.37 2.22	1.24 2.16	1.15
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	.973-74 P-VALUE CHANGE P-VALUE	2.74 0.90	3.08 1.98•	3.82 1.20	1.95	2.24 0.84	2.88 0.21	3.00 1.52	2.04 1.37	2.85 0.98	1.18	8. GO 1.97	2.01 0.09	3.01 1.22	1.67	7. 12 4.51	2.37 0.83	3.74 1.90	2.29 0.56	3.09 1.30	1.38
	1973-74 SE CF 2-VAL SE OF CELPGE 9-VALUE	0.37 0.58	3.77 0.93	0.95 1.30	0.54 1.37	0.67 0.82	8.52 0.85	0.50	0.95 1.04	0.40	0.72 1.23	1.60 2.22	0.55 6.78	0.52 0.83	1.38 1.58	2.79 3.03	0.52 0.71	1.10 2.35	0.95 1.35	1.07 1.3%	0.65 1.37
	1973-76 DELTA-P CHIEGE DELTA-9		0.34 1.08	1.00	-6.79 -1.10	-0.50 -0.06	-0.26. -0.69	0.26 0.62	-0.76 0.47	0.11	-1.56* -0.76	1.26 1.07	-0.73 -0.81	0.27 0.32	-1.07 -1.26	4.39 3.61	-0.37 -0.27	1.09 1.00	-0.85 -0.34	0.35 0.40	-1.36 -1.30
	1973-74 SE 07 DP		0.69 0.91	0.77 1.11	0.52 1.07	0.59 0.81	0.35 0.47	0.36	0.88	0.16 0.23	6.72 1.26	1. 87 1.94	0.47 0.75	6.39 6.51	1.33 1.58	2.44	0.45	0.97 2.02	0.#1 1.31	1.00 1.29	0.78 1.34
	BESPOREE: 04 102: 13		Did not	nention	dinner.																
	1973-74 P-VALUE CHANCE P-VALUE	13.49	19.02 -3.94	13.45 2.68	13.27 2.77	9. 26 -1. 97	18.11 2.80	8.77 -2.970	24.58 -3.92	11.21 0.28	18.61 -2.68	19.64 -2.90	10.63	8.40 -1.74	18.46 -3.07	17.41 -2.03	14.24	17.04 3.42	16.69	11.34 3.68	3.38 -5.70
	1973-78 88 09 9-VAL 88 09 CHANGE 9-VALUE	0.85 1.30	2. 87 3. 25	1.79 2.40	1.41 2.38	1.08	1.16 1.87	1.00	2.81 4.27	0.23 1.25	3.19 5.31	2. 97 1.66	1.52 2.18	1.02 1.52	4.88 6.00	2.98 5.76	1.33 1,89	11.49 2.35	3.36 5.69	2.68 3.09	0.98
	1973-7% BELTA-9 CHANGE DELTA-9		5.53° -3.98	-0. Ø	-0.22 2.73	-4.23* -2.01	4.62° 2.76°	-8.720 -3.010	11.09° -3.96	-2.280 0.24	5.12 -2.72	6.150 -2.94	1.18 1.32	-5.010 -1.78	4.97 -3.11	3.92 -2.07	0.75 1. <b>8</b> 5	3.55° 3.38	3.12 -0.85	-2.15 3.61	-10.170 -5.820
-	1973-74 SE OF DF SE OF CRIBGE BELTA-9		2.05 2.75	1.53 2.12	1.29	1. 12 1. 82	8:66 1.03	8.72 1.01	2.51 3.83	0.85 0.82	3.26 5.31	2.70 4.26	1.22 1.78	0.77 1.07	4.62 5.80	3.11 5.17	1.21 1.60	1.52 2.27	2. 97 5. 18	2.55 3.03	1.13

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^{*} The absolute value of this number is growter than 2.0 times its standard error.

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		e d-avrie 14 d-avries	40.81 8.150	33.61 7.33	36.13 1.62	45.59 6.270	46.81 2.80	34.72 1.86	47.04 7.010	29.33 4.55	43.02 3.97	32.37 0.53	31.67 5.61	60. 17 5.73	45.77 3.29	37.90 13.050	39.96 5.21	39.32 2.62	31.13 -5.56	a3.98 10.520	45.80 7.29	50.25 2.74
		M SE OF P-VLL	1.81 1.95	3.58 4.41	, 2. 50 3. 59	1.71 3.11	3.13 3.91	1.56 2.20	1.94 2.81	2.95	1.50 2.14	\$ .67 7.12	3.70 5.09	2.44 3.33	2.18 2.77	5.39 6.15	5.24 6.44	2.94 3.96	2.73 4.98	.3.45 4.62	3.55 5.60	3.05 5.06
•		76 98641-9 8 86171-9		-7.80 ° 3.10	-4.68* -2.53	4.78* 2.12	6.80 <del>0</del> -2.15	-6.09* -2.29	6.230 2.86	-11.850 0.41	2.270 -0.18	-0.44 -3.62	-9.199 1.46	-0. 64 1.58	4.960 -0.86	*-2.91 9.70	-0.85 1.06	-1.49 -1.53	-9.68* -5.71	3.17 5.37	4.99 3.14	7.44e -1.41
•		TA SE OF BO CHANGE DELTA-P		3.01 3.70	2.25 3.28	1.63 2.80	2.57 3.33	1.09 1.73	1.07	2.74 3.81	9.59 0.91	4 - 89 7 - 17	3.28 4.59	1.99 2.67	1.45	5.28 6.01	5.15 6.37	2.21 2.97	2.01 4.86	3.32	3.34 5.33	2.98 4.85
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		74 2-VALUE 2 2-VALUE	32.14 -2.05	31.22 -4.72	37. 25 -1. 62	30.15 -4.47	30.08 -1.05	36.30 -1.04	27-89 -4.36	25.07 -3.21	32.92 -3.21	32.23 -2.10	30.73 1.24	31.37 -3.26	31-20 -4,18	35.41 3.85	32.74 3.63	34.04 -0.99	35.47 -7.40	24-43 -9.28	26.29 -8.41	31.81 1.78
•		74 SE 09 9-VAL CRASSE 9-VALUE	1.29 1.93 i	2.51 4.65	3.43	1.85 3.36	2.18 2.96	1.81 2.55	1.37 2.21	2.47 3.72	1.43 2.13	4.05 6.33	3.45 5.30	1.97 2.88	2.07 2.85	3.73 6.35	5.85 6.56	2.41 3.32	3.14 5.59	3.76 5.14	3.02 5.12	3.50 5.07
		TR DELTA-P B DELTA-P		-0.92 -1.87	5. 11 1.23	-1.99 -1.62	-2.06 1.80	4.160 1.01	-8.25* -1.51	-6.27* -0.36	0.78 -0.36	0.09 0.75	6.59° 4.09	-0.77 -0.47	-0.94 -1.33	3.27 6.70	0.60 6.48	1.90 1.80	3.33 -4.55	-7.710 -7.03	-3.85 -5.56	-0.33 4.63
		TA SE CF DF CHANGE DELTA-9		2.30	2.71 3.71	1.82 2.96	1.98 2.82	0.97 1.45	0.99 1.39	2.33 3.48	0.43 0.68	4.16 6.25	3.08 4.70	1.56 2.49	1.33 1.76	3.79 6.23	5.76 6.55	1.78 2.57	3.01 5.09	3.56 4.94	2.60 4.70	3.45 4.89
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		74 P-VALUE 8 P-VALUE	18.80 1.10	24.27 2.35	19. 33 2.09	16.33 ~1>80	16.20 2.22	18.96 3.17	18.6% -0.60	22.17 -1.44	18.27	17.00 8.57	15.61 -3.03	21.44 0.81	18.08 1.38	13.53 -6.62	18.63 -0.59	20. 22 2. 98	22.20 9.64•	15.48	7.60 0.23	15.05 -2.30
		74 SE CP P-VAL CHANGE P-VA TE	1.03	2.56 3.64	1.49 2.31,	2.20 3.08	1.85 2.31	,1.34 1.90	1.28 1.98	2.14 e.51	1.12 1.54	3.17 4.36	2.68 4.31	1.72 2.53	1-42 2.09	3.48	3.82 5.40	1.85 2.43	2.69 4.12	2.84 5.20	2.14 3.95	1.71 2.62

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1973-74 P-VALUE CHESCE 5-VALUE	87.70 3.30*	\$1.71 3.50	89.68 3.21	85.74 2.58	.89.66 3.63	85.30 4.38	91.18 2.82	66.43 3.53	91 • 17 1 • 55	75.10 1.42	82.72 5.43	88.67 6.24*	91.75 1.23	79.36 19.87*	43.93 7.66	89.82 4.76	84.29 -5.58	85.96 1.51	87.98 9.53	92.74
1973-74 SE OF 2-TAL SE OF CEARGE P-VALUE	0.99 1.63	2.34 2.95	1, 15 2, 24	1.76 2. <del>36</del>	2.35 3.55	1.46 2.23	0.97 1.50	3.64 5.33	0.68 1.34	3.63 6.49	2.38 4.21	1.30 2.36	1.25 1.71	3.78 7.22	3.86 5.70	1.54 2.68	2.06 2.92	1.92	4.25 5.08	1.79 2.61
1973-74 DELTA-P CHARGE DELTA-P		-5.99° 0.20	7.90 -0.09	1.08	1.96	-3.40° 1.08	3.480	-21.27° 0.23	3.479 -1.75	-12.600 -1.88	-4.98* 2.13	0.97 2.94	4.05* -2.07	-8.34* 16.57*	-3.77 4.36	2.12 1.46	-7.41 -8.689	-1.74 -1.79	0.28 -2.77	5.08* -4.24
1973-7% SS OF DP SE OF CREEK DILTE-P		2.03 3.43	1.25 2.25	1.56 2.52	1.87 2.93	0.78 1.03	0.75 0.97	3.27 4.90	0.62 1.08	3.67 6.16	2.46 3.65	1.10 1.77	0.92 1.48	3.73 6.85	3.84 5.68	1. 29 2. 17	1.93. 2.96	1.95	3.72 4.63	1.85 2.75
32570852: 02 1GE: 13		laked her	nother	to pick	them op	to go to t	he meeti	ng.												
1973-74 P-VALUE CBARGE P-VALUE	1.39 0.24	1.29 0.06	0.73 -0.48	1.74	1.75 0.47	1.29 0.08	1.49	1.73 -0.99	1.39	3.56 1.94	0.00 -1.98	1.83	1.16 0.41	1.07 -2.01	1.20 -1.73	1.60	0.25 -0.34	0.62 -0.23	3.85 2.58	0.72 -0.37
1973-74 SE CP P-VAL SE OF CUARGE P-VALUP	0.46 0.52	0.48 0.72	0.41 0.63	0.59	1.51 1.57	0.55 0.63	0.49	0.81 1.26	0.58 0.58	1.57 1.98	0.00 1.15	9.65 9.78	0.54 0.61	0.77 1.77	0.98 1.51	0.47	0.49	0.52	2.97 3.12	0.50
1973-74 DYLTL-P CRIFGE DELTL-P		-0.10 -3.18	-0.66 -0.72	0.35 0.56	0.36 0.23	-0.10 -0.16	0 - 10 0 - 15	0.38 -1.23	0.00	2.17 1.70	-1.39° -2.22	0.44	^ 23 0.17	-0.32 -2.25	-0.19 -1.57	0.21	-1.13° -0.58	-0.77 -0.47	2.44 2.34	-0.67 -0.61
1973-78 SE CF DF SE OF CHARGE DEL?		9.58 0.75	0.54 0.70	0.61 0.74	1.13 1.20	0.2% 0.31	0.2 <b>4</b> 0.30	0.83 1.17	0.18 0.23	1.54	0.46 1.15	0.34	0.23 0.35	0.87 1.70	1.03 1.51	0.49 0.58	0.51	0.65	2.57 2.72	0.6a 1.06
EESPONSE: 63 AGA: 13		Included	some ot	per etro	neous in	formation (	ibout pic	king them	ap.											
1973-74 P-VALUE CEARGE P-VALUE	2.66 -1.51	3.47 0.61	2.87 -1.64	2.09 -3.42	2.36 -1.07	3.33 -2.12	1.97 -1.08	6.58 0.39	2.03 -1.68	2.25 -0.23	1.64	2.57 -2.85	1.87 -2.05	0.00	1.74	1.25 -3.14*	3.52 -0.41	3.35 -2.70	3. 10 -0.90	2.36 0.30
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.37 0.77	0.88 1.24	0.60 1.24	0.64 1.92	0.65 1.18	0.56 1.15	0.78	1.29 2.08	0.38	1.40 2.11	1.58	0.65 1.44	0.55 1.03	1.17 2.03	1.85	0.42 1.10	1.68	1.6% 3.69	1.08	0.89 1.26
1973-74 DELTA-P CHINGE DELTA-P		0.81 2.12	0.21 -0.13	-0.57 -1.91	-0.30 0.88	0.67 -0.61	-0.69 0.43	3.92° 1.90	-0 · 63* -0 · 17	-0.41 1.28	2.28 3.15	-0.09 -1.34	-0.79 -9.54	1.91 1.51	2.51 3.25	-1.41° -1.63	0.86 1.10	0.69 - 1.19	0.44	-0.30 1.81
1973-74 SE OF DE SE OF CHEESE DELTA-F		0.75 1.19	0.67 1.18	0.57 1.45	0.57 1.11	0.34 0.62	0.35 0.57	1.18 1.91	0.22 0.35	1.37 2.14	1.55 1.92	0.46 1.04	0.42	1.18 1.95	1.83	0.43 0.96	0.49 1.59	1.53 3.30	0.98	1.30
RESPOSSE: 04 AGE: 13		Did not	mention	that her	mother	ahould pic	t then ap	after th	• meeting	•										
1973-74 P-VALUE CRANGE P-VALUE	5.07 -0.89	6.51 -2.61	5.61 0.22	5.46 0.26	5.11 -1.77	7.73 -1.27	*.38 -0.73	15.69 -5.68	4.53 0.56	9.51 -2.36	9.66 -1.42	5.55 -2.25	4.32 0.62	10.61 -10.74*	6.28 -6.75*	5.39 -0.60	9.73 6.46e	6.81 -0.66	-2.53	3.74 1.33
1973-74 SE CP P-VAL SE OP CHANGE P-VALUE	0.55 0.93	1.63 2.52	0.72 1.26	0.98 1.83	0.94 1.65	0.69 1.32	0.70 0.98	2.57 3.70	0.53 0.75	2.43	2.36 3.15	0.92 1.57	0.75 1.02	2.01 4.65	1.62	1.02 1.52	1.35 1.65	1.97 2.86	2.09	1.06
1973-74 DELTA-P CHARGE DELTA-P		2. 44 -1.72	-0. a6 1.11	-0.61 1.15	-0.96 -0.88	1.66* -0.38	-1.650 0.16	9.62° -4.79	-1.54 <del>*</del> 1.45*	3.44 -1.47	3.59 -0.53	-0.52 -1.36	-1.750 1.51	4.54* 79.85*	0.21 -5.86*	-0.68 0.29	3.66° 7.35°	0.74	-3.150 -1.64	-2.33° 2.22
1973-7% SE C7 DP SE OF CHANGE DELTA-?		1.33 2.14	0.75 1.27	0.87	0.83	0.44	0.44	2.36 3.37	0.39	2.40 3.98	2.23 2.88	0.77 1.24	0.68	1.96	1.68	0.81 1,28	1.40	1.87 2.68	1.07	1.03

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^{*} The absolute value of this number is greater than 2.0 times its atandard error.

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		EATTONA	L 1	8 E	STOR		; 5	EZ	[ 83	CZ	r / *	ASSETAL	EDUCATIO		•			TTPE 07			
` -	١.		1 50078 2137	22.50	CHIRA	#027E	1 8117	725112	BLACK	48113	10/13	SONE	GRID	705T	1 10 2		FLICES	SIDIUS	BIG CTY	ABIACE DSS78	HIGH
•	% ;			1984	7.534.5.		1 11224	50000	1 PARTE	77114	1 1										
	RECISE: 201019-7 8001										•							*	*		
is	mber of pertinent pieces of	I informat	tion respon	idents Li	ncleded (	ing state	d correctl	y in the	ir notes.												
•											,										
32	SPONSE: 69 86E: 13		Zero corr	ect.																	
,	1973-74 7-711EE CH168E 7-711EE	5.30 -1.15	10.16 -3.05	4.43 -1.15	a. 19 -0. 14	3.26 -0.70	\$.00 -0.23	2.5a -2.31•	18.51 -0.26	2.98 -0.59	13.14 -3.05	8.55 -8.08	4.57 -2.34	2.46 -0.71	7.75 -10.07•	6.72 -6,28	5.39 -0.35	7.27 3.18	6.27 -0.54	-0.58	1.16
	1973-7% SE OF F-YAL SE OF CERMEZ F-YALUE	0.58 0.94	2.06 2.86	0.97 1.49	0.48 1.71	0.63 1.26	0.82 1.33	0.57 0.65	3.29 4.21	0.36 0.62	2.83 5.43	2. 2ð 3. 16	0.8% 1.53	0.56 0.86	2.91 4.83	1.95 3.36	1.21 1.73	1.82 2.03	1.62 2.36	1.41 2.18	0.76 1.13
	1973-74 DELTI-P CHIEGO DELTI-P		4.86e -1.90	-0.87 0.00	-1.11 1.01	-2.0 a> 0. a5	2.70° 0.92	-2.76• -1.16	13.210	-2.360 0.65	7.84° -1.90	3.25 -2.89	-0.73 -1.19	-2.84* 0.84	2.45 -8.92	1.42 -5.13	0.09 0.30	1.97 4.33•	0.97 0.61	-0.83 0.57	-4.14* 0.76
	1973-74 ST O7 DP SS OF CEASED DELTA-P		1.68 2.80	0.90 1.42	0.82 1.45	0.71 1.27	0.41 0.61	0.a2 0.61	2.98 3.23	0.51 0.75	2.66 5.10	1.90 2.70	0.78 1.22	0.65 0.97	2.79 4.50	2.03 3.40	0.54 1.34	1.59 1.86	1.60 2.31	1.40 2.16	1.39
22	SPORSE: 01 162: 13		Inactly o	Me COLL	ect.																
	1973-74 2-7110E CB1X6E Y-7110E	20.59 0.31	23.83 -2.13	24.28 5.75	17.15 -1.62	17.89 -0.27	24.38 0.38	16.72 -0.18	28.86 -2.82	18. <b>29</b> 0. 62	29.28 4.39	25, 30 -3, 58	21.11 0.10	15.84 -1.42	26.43 -1.79	25.44 0.59	20.24	25.25 5.92	19.98 -2.47	18.12, 3.32	.14.43 -3.62
	1973-74 SZ CF P-VAL SS OF CHARGE P-VALUE	0.93 1.57	1.86 2.99	2.07 2.81	1.65 3.46	1.71 2.51	1.23 2.03	1.28	2.61 6.46	1.01	4 .78 6 .52	2.68	2.10 2.81	1.32 2.14	4.28 5.13	3.36 4.97	1.41	2.41 4.45	2.81 5.63	2.40 3.42	2.19 2.85
	1973-74 DELTA-P CRASGS DELTA-P		3.2¢ -2.44	3.69°	-3.440 -1.93	-2.70 -0.58	3.790 C.03	-3.87¢ -0.45	8.270 -3.13	-1.70 <del>0</del> 0.31	# .65 # .08	4.71 -3.89	0.52 -0.21	-4.75° -1.73	5.83 -2.10	4.85 0.68	-0.35 0.15	4.66° 5.61	-0.61 -2.78	-2.47 3.01	-6.16° -3.93
	1973-74 SS OF DP SE OF CHIMGS DSLTA-P		1.69 2.67	1.70 2.50	1.36 2.75	1.50 2.34	0.84 1.18	0.86 1.18	2.41 3.99	0.48 0.81	4 - 57 6 - 23	2.81 4.24	1.74 2.31	1.10 1.51	₹.00 <b>₹.9</b> 5	3.42 4.95	1. 29 1. 99	2.26 a.02	2.47 5.05	2.20 3.33	2.02
82	320E3E: >01 16E: 13		lt lesst	one cor	rect.																
	1973-74 P-VALUS CRASGS P-VALUS	94.2a 1.85	89.05 3.25	95.33 1.42	95.25 1.10	96.45 1.88	91.33 1.10	97.21 2.90	78.83 -1.68	96.96 1.18	73.56 3.87	90.43	95.39 3.10	97.11 0.48	90.62 14.73•	92.82 5.83	94.31 1.43	92.23 -2.83	92.83 -0.28	95.16 0.21	98.84 0.55
	1973-74 SE OP P-VAL SE OF CEMEGE P-VALUE	0.63 1.13	2.27 3.03	1. 01 1. 59	0.93 2.25	0.70 2.02	0.90 1.61	0.5 <del>2</del> 0.95	3.49 4.41	0.37 0.83	2 . 94 5 . 67	2.33 3.32	0.84 1.65	0.60 0.90	3.06 5.80	1.98 3.40	1.25 2.09	1.98 2.25	2. 05 2. 69	1.61 2,28	0.76 1.15
	1973-74 DELTA-P CHREGE DELTA-P		-5.194 1_40	1.09	1.01 -0.75	2.210 0.03	-2.91° -0.75	2.970 1.05	*15.41* -3.53	2.72* -0.67	-8 .660 2 .08	-3.81 2.26	1.15 1.25	2.87° -1.37	-3.62 12.88•	-1.42 3.98	0.07 -0.42	-2.01 -4.73•	-1.81 -2.13	0.92 -1.68	4.60° -1.27
	1973-74 SS OF DP SE OP CHARGS DELTA-P		1.85 2.60	0.95 1.60	0.89 1.83	0.77 1.78	0.43 0.66	0.44 0.65	3.15 4.01	0.56 0.87	2 .77 5 .32	2.03 2.84	0.79 1.31	0.62 1.09	2.92 5.36	2.08 3.46	0.98 1.62	1.71 2.12	1.96 2.64	1.59 2.36	1.07 1.55
21	3F0#58: 02 1GE: 13		Tractly 5	teo corr	ect.																
	1973-74 P-VALUE CHARGE T-VALUE	39.58 -3.18	41.05 -0.81	39.87 -6.44	40.81	36.91 -3.28	30.45 -3.54	40.73 -2.81	29.15 -7.37	#1.56 -3.23	32 .45 1 .10	41.39 2.30	40.95 -4.17	40.89 -2.29	37.07 1.58	40.45 2.17	40.93 -2.01	40.73 -2.98	37.95 -8.77	39.57 -7.82	37.05 -3.05
	1973-74 SS OF P-VAL SR OF CHARGE P-FALUS	1.23 1.89	3.0% 8.23	2.19 3.54	1.92 3.57	2.59 3.59	1.63 2.38	1.66 2.61	2.23 3.86	1.37 2.07	4 .36 6 .76	3.96 5.65	2.28 3.25	1.90 2.77	3.72 5.50	4.17 6.21	1.93	2.77 5.60	3.88 5.52	4.26 6.41	3.29 5.23
	1973-74 DELTA-P CRANGI DELTA-P		1.47 2.37	0. 29 -3. 26	1.23 1.08	-2.67 -0.06	· 1. 13 -0.36	1.15 0.37	-10. a30 -a.19	1. 980 -0. 05	-7 .13 4 .28	1.81 5.88	1.37 -0.99	1.31 0.89	-2.51 4.76	0.87 5.35	1.35 1.17	1.15	-1.63 -5.59	-0.01 -4.63	-2.55 0.13
	1973-74 32 CF DP 58 07 CR19G1 DELT1-P		2.56 3.68	1.98 3.16	1.80 3.01	2.18 3.10	1.06 1.67	1.10 1.59	2.19 3.68	0.43 0.75	4 .63 6 .92	3. 62 5. 12	1.93 2.65	1.28 1.78	3.67 5.45	a.09 6.12	1.47 2.39	2.49 5.06	3.62 5.13	3.90 6.02	3.25 5.12

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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201919-2 8001/001							•							١ ,				8001/0	)01 20°	1019 <del>-7</del>
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,		EAST	43.57	CESTELL		HALE.	PERALE	I BITCE	MEITE	<u>i 20 83</u>	55		13	HETRO		PLACES			711161	
-27HC23R1 201319-7 1001	<b>Z991</b>																			
"Hember of partiment places o	f informat	ion respon	denta i	ncladed a	ind state	d correct!	y in the	ir notes.									1			
#2570252: >22 162: 13		lt least	two cor	rect.																
CHARG P-VALUE	73.65 1.53	65.21 5.37	71.05 -3.63	76.10 2.71	78.55 2.13	66.95 0.75	\$0.50 3.64	49.97 1.14	78.07 0.55	56.36 -9.51	65. 13 7.68	74.28 2.99	81.28 1.90	64 . 19 16 . 51°	67.38 4.83	74.07 0.36	66.98 -0.62	72.85	77.03 -3.13	4.18
1973-74 SE OF P-VAL SE OF CRANCE P-VALUE	1.11 1 ₅ 97	2.57 4.18	2.41 3.57	1.78 4.05	1.86 3.08	1.38 2.45	1.47 2.18	2.77 6.43	1.08 1.82	5.06 8.17	3.57 5.54	2.15 3.09	1.42 2.26	4.79 6.61	4.26 6.37	1.99 3.42	2.69 4.54	3.63 6.67	3.15 4.58	2.23 3.10
1973-74 SELTA-P CHANGE BELTA-P		-8.44* 3.64	-2.59 -5.16	4.45* 1.18	4.90 <del>0</del> 0.60	-6.70* -0.78	6.850 1.51	-23.68° -0.39	-0.98	-17.310 -2.04	-8.52* 6.15	0.63 1.46	7.63* 0.37	-9.469 14.989	-6.27 3.30	0.42 -0.57	-6.670 -10.35*	-0.80 0.66	3.33 -4.66	10.75° 2.65
1973-74 SE OF DP SE OF CRANGE DELTA-P		2.49 3.69	2.62 3.15	1.64 3.28	1.68 2.89	0.91 1.25	0.92 1.21	2.49 4.07	0.66 1.19	4.83 7.71	3.48 4.96	1.75	1.16 1.73	4.51 6.46	4.36	1.69 2.65	2.48 4.22	3.27 6.50	2.91 4.41	2.27 3.35
22570352: 030 AGE: 13		Izactly t	FLAG CO	Crect.																
1973-70 P-VALUE CRANGE P-VALUE	34.07 4.71*	24.18 6.18	31.18 2.80	37.29 *.82	41.6a 5.3√	28.50 4.29*	39.77 5.85*	20.83 8.51*	36.51 3.78	23.89 -1.61	23.74 5.39	33.33 7.17•	40.38	27 . 12 18 . 549	26.93 2.65	33.14 2.97	26.25 -5.87	34.90 10.964	37.46 4.69	47.38 7.24
1973-74 SR OF P-VAL SE OF CERBGE P-VALUE	1.35 1.88	2.75 3.34	2.53 3.48	1.88 • 3.21	3.07 3.92	1.53 2.14	1.88	2.57 3.02	1.48 2.06	4.67 6.92	3.69 4.20	2.27 3.06	2.14 2.80	4.49	3.63 5.57	2.68 3.62	2.42 4.39	3.25 4.03	4.27 6.45	2.90 4.97
1973-72 DELTA-P CEASGE DELTA-P		-9.918 1.47	-2.89 -1.91	3.22 0.11	7.57 <del>0</del> 0.67	-5.57* -0.42	5.7ve 1.18	-13.24* 3.60	2.44+ -0.93	-10.12* -6.32	-10.33* 0.68	-0.74 2.46	6.31° -0.53	-6.95 10.23*	-7.14 -2.06	-0.93 -1.78	-7.82* -10.58*	0.33 6.25	3.39 -0.02	13.310 2.53
1973 14 BE OF EP SE OF CRANGE BELTA-P		2.33 3.03	2.25 3.13	1.87 2.60	2.49 3.26	1.11	1.06 1.57	2.30 2.90	0.55 0.85	4.92 7.11	2.77 3.92	1.93 2.51	1.50 1.91	4.94	3.68 5.55	2.02 2.79	2.42 4.34	3.23 4.07	3,99 5.95	2.90 4.77
1122CISE: 201019-1 10C	2/992									•	•	•								
Not all responses were cated	orizable :	ln esbetani	tive ter	me. The	followin	g percent	, which	are consta	nt for e	ech categ	rizatio	n of the	papars,	account fo	r the r	est of t	be respon	169 H.		
														-	;					
22570232: 00 AGE: 13		lo tespor	1 <b>90</b> .												*					
1973-74 P-VALUE CHANGE P-VALUE	0.46 -0.69	0.79 -0.20	0.24 -0.26	0.56 -0.95	0.30 -1.16	0.67 -0.86	0.24 -0.59	2.66 1.95*	0.10 -0.67	1.28 -0.83	1.02	0.05 -0.74	0.43 0.24	1.63 -4.65	0.46	0.30 -1.07	0.51 -0.28	0.91	0.38	0.00 10.13
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.13 0.56	0.44	0.17 0.46	0.22 1.54	3.22 1.09	0.23 0.70	0.14 0.47	0.89 0.96	0.07 0.57	0.79	0.72 0.87	0.05 0.42	0.20 0.25	0.75 3.42	0.47 0.47	0.18 1.22	0.35 C.55	0.61 0.62	0.37 0.37	0.00
1973-74 DELTA-P CHARGE DELTA-P		0.33	-0.22 0.43	0.10 -0.26	-0.16 -0.47	0.21 -0.17	-0.22 0.10	2.200 2.600	-0.36• 6.02	0.82 -0.14	0.56 0.63	-0.41* -0.05	-0.03 3.93	1-17	0.00 1.15	-0.16 -0.38	0.05 0.41	0.45 1.52	-0.09 1.07	-0.46* 0.51
1973-74 SE OP DP SE OF CM19GE DELTA-P		0.36 0.72	0.18 9.65	0.20 1.14	0.20 0.94	0.13 0.20	0.13 0.18	0.79	0.13 0.34	0.73 1.39	0.68 0.86	0.14 0.51	0.17 0.51	0.70 3.19	0.47 0.72	0.18 0.84	0.33	0.54 0.77	0.34 0.64	0.13 0.57
825PO#58: 02 AGE: 13		Illegible	. {1lit	ccatér as	nd other	non-Estes	le.													
1973-74 P-VALVE CHASOR P-VALUE	1.51 -0.66	3.96 -1.63	0.86 -1.06	0.94	0.69 -0.23	2.27 -0.62	0.74 -0.82	6.55	0.62 -0.56	8.29 0.05	1.66 -3.61	1.24	0.39	2.55 -2.68	2.96 -1.38	1.38 -1.06	1.70 0.16	1.63 0.73	1.80 -0.66	0.25
1973-74 RE OF P-VAL SE OF CRAZGE P-VALUE	0.32 0.52	1.22 1.91	0.50 0.78	0.38	0.25 0.45	0.53	0.26 0.46	1.94	0.20 0.38	2.20 4.59	0.81 1.82	0.4C 0.71	0.19 0.32	1.26 1.91	1.67 2.94	0.64 1.11	0.78 1.60	0.95 1.06	0.92 1.18	0.25 0.52
1973-74 DELTI-P CHARGE DELTI-P		2.45° -0.97	-0.65 -0.80	-0.57 0.66	-0.820 0.83	0.76*	-0.77° -0.16	5.0₩ 1.10	-0,89° 0.10	6.780 0.71	0. 15 -2.95	-0.27 -0.30	-1.12* 0.13	1.04	1.45 -0.72	-0.13 -0.40	0.19 0.82	0.12 1.39	0.29 0.60	-1.26* 0.32
1973-74 BE CF DP BE OP CELEGE DELTE-P		0.98 1.52	0.47 0.74	0.41	¢.36 0.61	0.27 0.44	0.26	1.73 2.18	0.29 0.39	2.03 4.29	0.71 1.51	0.37 0.62	0.31 C.46	1.24	1.44	0.49	0.70 1.60	0.89 1.05	0.85 1.15	0.41

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1002/002 201019-T



^{*} The absolute raise of this number is greater than 2.0 times its standard arror.

201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 1002/602 201019-T 100

EESPONSE: 098 AGE: 13	I don't	knos.															
1973-74 P-VALUE CHANGE F-VALUE	0.21 0.20 0.21* 0.20	0.00 0.4		0.81 0.00		0.16 0.16	0.00	0.00	0.10 0.10	0.03 80.0	0.22	0.00	0.26	0.00	0.72 0.72	0.00	0.18 0.18
1973-74 53 OF 7-722 . SE OF CRISCE 2-VALUE	0.09 0.22	0.90 0.2	7 0.13 7 0.13	0.18 0.00 0.18 0.00	0.35	0.09	0.00	0.00	0.09	0.08	0.22 0.22	0.00	0.19	0.60	0.48 0.48	0.00	0.18 0.18
1973-74 BELTA-P CRESSE DELTA-P	0.01			0.200 -0.2 0.200 -0.2		-0.05 -0.05	-0.21# -0.21#	-0.21° -0.21°	-9.11 -0.11	-0.13 -0,13	0.01 0.01	-0.210 -0.214	0.05	-0.210 -0.210	0.51 0.51	-0.21* -0.21*	-0.03 -0.03
1973-7% SE OF DP SE OF CRANGE BELFA-P	0.19 0.19			0.09 0.09		0.06	0.09	0.09	0.11 0.11	0.10 0.10	0.22	0.09	0.14 0.14	0.09 0.09	0.43 0.43	0.09	0.18 0.15

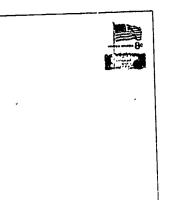
* The absolute value of this mamber is greater than 2.0 times its standard error.

201019-7 1002/002

1002/002 201019-



Pretend that your name is Dale Roberts and you live at 1545 Lake Street in Narka, Kansas. The zip code for Narka, Kansas, is 66960. You have written a letter to John Way. He lives at 345 Moose Street, Nome, Alaska. The zip code for Nome, Alaska, is 99762. Address the envelope below. Make sure you write down everything that should go on the envelope.



R201021-#T MAEP #:

II. DEHOUSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DERANDS AND OBLIGATIONS. Objective: ABILITY, IS DEFINED TO INCLUDE CORRECTIES? IN USAGE, PUNCTUATION, SPELLING AND FORM, OR CONVENTION AS APPROPRIATE TO PARTICULAR WRIT, AG

TASKS, B.G., HABUSCRIPTS, LETTERS;

Subobjective: : 1. Social.

Short Answer Exercise Type: Semi -professional Scoring Type: Administration Hode: Group Tape/Text/Picture Stimulus Type:

Overlap: Package-Exercise: 87.24 49, 19 73-74 Hatl P- value: Timing: (in seconds) 39 Stimulus: 210 325 366 Response: Exercise Total:

P-values are for all six parts correct.

0-201021-1,2

### SCORING GUIDE

Categories are listed below.

RETURN NAME

00 - NO RESPONSE.

= GARBAGE.

10 = DALE ROBERTS (PLUS BR., DR., ETC.)

11 = OTHER ACCEPTABLE RESPONSES.

20

**≩21** . OTHER UNACCEPTABLE RESPONSES.

22 = JOHN WAY.

23 = GIVES WARE NOT IN EXTRCISE.

<u>≷39</u> = I DON'T KNOW.

RETURN ADDRESS

00 = NO RESPONSE.

10 = 1545 LAKE ST.: 1545 LAKE.

11 - OTHER ACCEPTABLE RESPONSES.

20 = GARBAGE.

21 - OTHER UNALCEPTABLE RESPONSES.

22 4 345 MOOSE.

- GIVES ADDRESS NOT IN EYERCISE.

39 = I DON'T KHOW.

Categories are listed Lelow. .

RETURN CITY

QQ = NO RESPONSE.

10 = MARKA, KAMSAS 66960 KA. OR KAN. OKAY < CITY AND STATE ON SAME LINE.

11 = -MARKA, KAMSAS 66960 CITY AND STATE ON DIFFERENT LINES.

12 = PARTIAL INFORMATION BUT LETTER COULD BE RETURNED 2IP OBLY: CITY AND STATE OBLY:

CITY, STATE, AND ZIP BUT CARELESS BREOR ON ZIP. 20 = GARBAGE.

21 - OTHER UNACCEPTABLE PESPONSES.

22 = \ NOME, ALASKA 99762.

23 = GIVES CITY, STATE, AND ZIP NOT IN EXERCISE.

39 = I DON'T KNOW.

HARE

00 = NO RESPONSE.

10 = JOHN WAY (PLUS HR., DR., BTC.):

11 - OTHER ACCEPTABLE RESPONSES.

20 = GARBAGE.

21 - OTHER UNACCEPTABLE RESPONSES.

22 = DALE ROBERTS.

23 = GIVES NAME NOT IN EXERCISE.

39 = I DON'T KHOW.



Categories are disted Alov.

# ÀDDRESS

- 00 = NO RESPONSE.
- 10 . = / 345 HOOSE ST.: 345 HOOSE.
- 11 S OTHER ACCEPTABLE RESPONSES.
- 20 = GARBAGE.
- #21 OTHER UNACCEPTABLE RESPONSES.
  - 22 = 1545 LAKE ST.
  - 23 H GIVES ADDRESS NOT IN EXERCISE.
  - 39 = I DON'T KNOW.

# CITY, STATE, ZIP

- 00 = NO RESPONSE.
- 10 = HOME, ALASKA 99762
  AK. OKAY
  CITY AND STATE ON SAME LINE.
- 11 = NOME, AK. 99762
- CITY AND STATE ON DIPPERENT, LINES.
- 12 * PARTIAL INFORMATION BUT LETTER COULD BE SENT ZIP ONLY; CITY AND STATE ONLY; CITY, STATE, AND ZIP BUT CARELESS ERROR OK ZIP.
- 20 = GARBAGE.
- 21 OTHER UNACCEPTABLE RESPONSES.
- 22 = WARKA, KAMSAS 66960.
- 23 = GIVES CITY, STATE, AND ZIP NOT IN EXERCISE.
- 39 = I DON'T KNOW.

201021-BT 1002/003 201021-BT 2003/003 . A002/003 201021-BT

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2	, IESPONSŽ1 00 AGR: 9		So respon								•										
		. 92 . 63	12.09 1.44 2.17 1.22	11.17 1.35 1.25 1.22	6.96 0.73 -2.96* 0.79	10.21 1.30 0.29 1.04	12.32 0.85 2.40* 0.61	7.73 0.88 -2.19 0.57	10.23 2.98 0.31 2.80	9.75 0.68 -0.17 0.47	5.87 1.97 -4.05 2.07	15.45 3.22 5.53 3.02	8.82 1.35 -1.70 1.14	8.54 1.00 -1.38 0.89	12.72 4.48 2.80 4.26	6.80 2.16 -3.12 2.03	10.50 1.16 0.58 1.01	8.69 1.18 -1.23 1.18	12.11 2.81 2.19 2.31	10.25 1.60 0.33 1.58	8.98 1.71 -0.94 1.61
	AGE: 13																				
	1973-74 P-VALUE 2, 1973-74 SE OF P-VAL C. 1973-74 DELTA-P 1973-74 SE OF DP	.94 .39	1.82 0.53 -1.120 0.55 ;	2.76 0.98 -0.18 0.83	3.19 0.68 0.25 0.55	3.72 0.85 0.78 0.71	3.62 0.56 0.60 0.35	2.23 0.48 -0.71 0.36	4.48 1.23 1.54 1.1	2.65 0.41 -0.29 0.19	3.81 1.58 0.87 1.48	4.48 1.52 1.58 1.44	3.88 0.81 0.94 0.66	1.75 0.48 -1.19 0.42	4.57 2.00 1.63 1.92	3.27 2.22 0:43 2.07	2.03 0.45 >0.5 0.45	3.94 1.07 1.00 - 0.97	3. 33 1. 12 0. 39 1. 09	3.78 1.31 0.84 1.23	2.13 0.84 -0.81 0.79
1	erspórske 10 agre 9		Dal's Robe	cts.						•											
*	1973-74 P-VALUE 62. 1973-74 SE OF P-VAL 1. 1973-74 DELTA-P 1973-74 SE OF DP	.02 .18	53.28 2.42 3.74 2.12	62.07 ; 2.84 0.05 2.49	66.73 2.02 4.71+ 1.83	68.10 2.16 2.08 1.8	51.01 1.79 -11.01* 1.19	72.05 1.48 10.03* 1.09	44.27 3.94 -17.75* 3.77	65.38 1.26 3.32* 0.74	50.85 5.35 -11.17* 5.17	50.37 5.26 -11.65 4.94	63.97 2.28 1.95 1.97	69.98 1.74 7.96* 1.57	38.97 5.16 -23.05 4.97	61.45 6.89 -0.57 4.79	62.38 2.67 0.36 2.34	66.07 2.83 4.05 2.68	5 9. 6 3 3. 66 - 2. 39 3. 50	61.11 2.77 -0.91 2.83	70.69 3.65 8.67 3.42
	, AGE: 13																	•			
		.87 .58	91.80 1.09 -1.01 1.01	94.28 1.65 1.41 1.36	94.05 0.59 1.18 0.68	91.06 1.29 -1.81 1.07	90 61 /0.86 -2.26* 0.52	95.24 0.68 2.37 0.52	84.62 2.39 -8.25* 2.16	94.15 0.54 1.28* 0.37	84.29 3.35 -3.58 3.29	93.78 1.78 0.87 1.71	93.26 0.98 0.39 0.83	94.34 0.75 1.47e 0.54	84.50 4.33 -8.37 4.12	90.58 4.21 -2.29 3.95	94.34 0.72 1.47 0.85	91.08 1.90 -1.79 1 67	93.74 1.25 0.87 1.33	93.66 1.85 9.79 1.81	95.27 1.00 2.40* 1.08
1	ESPONSEL 110 AGE: 9		Other acc	eptable	•																
,		.87	0.32 0.26 0.55 0.30	1. 13 0. 66 0. 26 0. 56	0.43 0.27 -0.44 0.30	1.5 1 0.56 0.64 0.82	0.76 0.29 -0.11 0.17	0.97 0.28 0.10 0.15	0.78 C.50 -0.09 0.52	0.84 0.26 -0.03 0.09	1.75 1.21 0.88 1.17	1.06 0.76 0.19 0.69	0.37 0.34 -0.30 0.21	0.68 0.34 -0.19 0.31	0.37 0.37 -0.50 0.41	0.00 0.00 0.87 0.23	0.81 0.36 -0.66 0.33	1.03 0.53 0.16 0.49	1.80 1.82 0.93 1.30	0.94 3.55 0.07 0.54	0.90 0.87 0.03 0.79
	AGR: 13																				
ķ.,		. 53 . 18	0.43 0.30 -0.10 0.29	0.28 0.20 -0.25 0.23	0.23 0.16 -0.30 0.20	1.20 0.59 0.67 0.45	0.78 0.30 0.25 0.14	0.26 0.13 -0.27 0.15	1.10 0.7 0.57 0.66	0.45 0.15 -0.08 0.09	0,00 0.10 -0.53 0.18	0.00 0.00 -0.53* 0.18	0.56 0.35 0.03 0.25	0.67 0.26 0.1* 0.17	0.56 0.56 0.03 0.54	0.00 0.00 -0.53* C.18	0.44 0.25 -0.09 0.22	1.51 9.79 0.98 0.66	0.00 0.00 -0.53 0.16	0.30 0.30 -0.23 0.31	0.47 0.33 -0.06 0.33
,	ESPOESE: 20 AGE: 9		Illegible	. 1211 t	erate.																
		.16 .28	1.73 0.59 0.57 0.52	0.81 0.85 -0.35 0.44	1.85 0.77 0.69 0.50	0.33 0.24 0.83 0.32	1.75 0.56 0.59 0.32	0.62 0.22 -0.5% 0.30	3.66 1.06 2.50* 2.96	0.69 0.28 -0.47* 0.17	5.11 2.38 3.95 2.29	2.67 1.54 1.51 1.50	7.30 0.69 0.14 0.51	0.45 0.23 -0.71 2.33	4.77 1.01 3.54* 0.98	2.16 1.29 1.00 1.19	1.04 0.48 -0.12 0.34	1. 15 0.58 -0.01 0.46	0.00 0.00 -1.16 0.28	0.57 0.57 -0.59 0.56	0.32 2.33 -0.84* 0.39
	°AGE: 13							•													
•		.03	0.14 0.14 0.11 0.11	0.00 0.00 -0.03 0.63	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.06 0.06 Q.03 0.03	0.00 0.00 -v.03 0.03	0.26 0.26 0.23 0.23	0.00 0.00 -0.03 0.03	0.48 0.45 0.45	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.19 0.19 0.16 0.16	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.63 0.03
,	ESPONȘE: 21 AGE: 9	•	Other wna	cceptas	ls.																
•		.98	24.75 1.80 5.33* 1.66	18.33 2.66 -1.09 2.27	18.40 1.71 ~1.02 1.52	17.14 1.76 -2.28 1.48	26.78. 1.42 7.36* 0.85	12.72 1.13 -6.70* 0.76	30.64 2.48 11.420 2.37	17.42 1.02 -2.00 0.45	27.69 4.31 8.27 4.37	23.86 3.37 4.44 3.28	18.18 1.76 -1.24 1.53	16.45 1.56 -2.97* 1.19	33.22 3.78 13.80* 3.85	22.30 4.74 2.88 4.38	18.45 1.86 -0.97 1.59	17.22 2.00 -2.20 1.95	19.51 2.46 0.09 2.41	20.7 a 2.16 1.32 2.02	14.23 2.57 -5.19* 2.31

The absolute value of this number is greater than 2.0 times its standard error.

201021-#7 1002/003

A002/003 201021-#T

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		•			•																
	1021-82	1022/003		i	ric	700			er i	. 22	CB		1892017	200C1110	) <b>.</b>			:122-A # D-	+191 O7	A002/0	
			BATIOBAL	SOUTE	WZST	CENTRAL	EAST	ANTS	PERALE .	BLACE		i #0.85	5082	GZ A D	POST	TOR	RITREN	PLACES	CITY	HIG CTY	721
11	MCIEL 2	01021-FT B00	2/903												4						
10	tern nese.	Address the •	mvelope.								•										
21	370 <b>3</b> 31:	21 AGE: 13		Cther ens	cc <del>e</del> ptabl	••															
	1973-74 1973-74 1973-74	P-VALUE SE CP P-VAL	1.7 <b>8</b> 0.26	2.87 0.74 1.09 0.61	0.83 0.25 -0.95 0.31	1.89 0.37 0.11 0.34	1.58 \.57 -0.20 0.47	2.34 0.44 0.56 0.32	1.20 0.38 -0.55 0.34	3.75 1.21 1.97 1.10	1.53 0.25 -0.25 0.16	7.28 2.75 5.50 2.58	0.89 0.59 -0.89 0.65	1.56 0.46 -0.22 0.12	1.30 0.29 -0.48 0.30	4.99 1.89 3.21 1.79	2.09 1.08 - 0.31 0.59	1.59 0.46 -0.19 0.38	1.53 0.55 -0.25 0.50	1.89 0.71 -0.29 0.69	1.3 0.1 - 0.4
21	ES POUS E:	22 ACE: 9		John Bay.															•		
	1973-78	SE OF P-VAL	3.10 0.38	4.94 3.81 1.84* 0.71	2.58 0.52 2.52 0.61	1.56 0.52 -1.54* 0.50	3.52 0.87 0.42 0.67	3.32 0.56 0.22 0.35	2.90 0.44 -0.20 0.32	2.68 0.99 -0.42 0.93	3.09 0.42 -0.01 0.18	7.54 2.59 4.44 2.56	3.56 1.25 0.46 1.09	3.22 0.76 0.12 0.70	2.38 0.66 -0.72 0.52	3.50 1.42 0.40 1.43	3.29 1.27 0.19 1.18	4.82 0.86 1.72 0.72	2.09 1.03 -1.01 0.89	2.83 0.97 -0.67 0.93	1. 0. -1. 0.
		AGE: 13																			
••	1973-74	SE OF P-YAL	1.42 0.27	1.96 0.64 0.58 0.56	1.73 0.64 0.31 0.68	0.04 0.31 -0.72* 0.33	1.64 0.43 0.22 0.41	2.11 0.50 0.69* 0.27	0.70 0.24 -0.72 0.28	3.20 1.06 1.78 0.93	1.06 0.27 -0.36* 0.16	3.35 1.36 1.93 1.30	0.00 0.00 -1.42 0.27	0.67 0.31 -0.75 0.35	1.82 0.53 0.40 0.36	1.9% 1.00 0.52 0.98	3.36 2.17 1.94 2.02	1.37 0.42 -0.95 5.38	1.29 0.69 -0.13 0.61	1.44 0.68 0.02 0.65	0. -0.
27	MPOPSE:	23 AGE: 9		Sives nam																	_
	1973-74 1973-74	P-VALUE SE OF P-VAL DECTA-P SE OP DP	1.43 0.32	1.30 0.65 -0.13 0.58	1.63 0.52 0.20 0.51	1.36 0.61 -0.07 0.52	1.46 0.67 0.03 0.53	0.97 0.37 -0.46 0.28	1.85 0.85 0.82 0.25	3.69 1.54 2.26 1.32	1.14 0.25 -0.29 0.22	0.00 0.00 -1.43 0.32	0.80 0.81 -0.63 0.80	2.12 C.86 O.69 O.67	0.69 0.32 -0.74* 0.29	0.00 0.00 -1.43 0,32	1.20 0.75 -0.23 0.71	0.9T 0.42 -0.52 0.37	1.12 0.86 -0.31 0.74	3. 45 1. 54 2. 02 1. 43	3.0 1.1 1.1
		AGE: 13									-				<b>A</b>	1.33		2.07	0.47	0.00	٥.
	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	0.22	0.60 0.28 0.38 6.24	0. 10' 0. 10 -0. 12 0. 12	0.00 0.00 -0.22 0.09	0.27 0.27 0.05 0.21	0.20 0.09 -0.02 0.09	0.24 0.17 0.02 0.10	1.34 0.65 1.12 0.58	0.08 0.06 -C.18 0.08	0.49 0.48 0.27 0.46	0.11 0.10 -0.11 0.15	0.07 0.06 -0.15 0.10	0.00 0.00 -0.22* 0.09	1.01	0.37 n.27 0.15 0.28	0. 07 -0. 15 0. 11	0.32 C.25 0.29	0.00 - 0. 22* 0.09	-0. 0.
21		396 AGE: 9		I don't k					_												1.
	1973-74 1973-74	SE CA DA DEFLES DE SE CA B-AFF S-AFFOE	2.07 0.35	1.58 9.68 -0.49 9.59	2.26 0.79 0.19 0.70	2.70 0.81 0.63 0.64	1.72 C.52 -0.35 O.45	3.08 0.58 1.01° 0.32	1.15 0.32 -0.92* 0.29	3.85 1.52 1.78 1.34	1.71 0.31 -0.36 0.22	1.18 1.18 -0.89 1.18	2.22 1.18 0.15 1.17	1.81 0.53 -0.26 0.57	0.83 0.33 -1.24 0.34	6.51 2.80 4.44 2.64	2.77 1.47 0.70 1.41	1.07 0.38 -1.00* 0.43	2.62 0.95 0.55 0.85	1.08 0.72 -0.99 0.74	-0. 0.
		'AGE: 13												0.00	0.11		0.24			0.00	٥.
	1973-7#	P-VALUE SE OF P-VAL DELTA-P SE OF DF	- 0.21 0.15	0.33 0.26 0.12 0.25	0.03 0.03 -0.18 0.15	0.00 0.00 -0.21 0.15	0.53 0.53 0.32 0.40	0.28 0.17 0.07 0.05	0.14 0.14 -0.07 0.06	1.26 1.16 1.05 1.03	0.08 0.07 -0.13 0.14	0.30 0.32 0.09 0.33	0.78 0.77 0.57 0.63	0.00 -0.21 0.15	0.12 -C.10 0.15	2.11 1.94 1.90 1.80	0.24 0.03 0.27	0.15 0.15 -0.06 0.17	0.00 0.00 -0.21 0.15	0.00 -0.21 0.15	-0. 0.
		01021-NT 101											,								
T.	eturn addr	a. Address ti	we suacrobe	•																	
3	ESPOFS 2:	00 AGE: 9		to Lesba	ısr.							•									
	1973-74 1973-74	P-WALUE SE C? P-WAL DELTA-P DELTA-P	8.09 0.71	10.98 1.49 2.89• 1.30	8.38 1.56 0.29 1.39	5.31 1.02 -2.88* 0.98	8,87 1.44 0.33 1.16	9.55 0.96 1.46* 0.68	6.76 0.97 -1.33 0.62	7.70 1.97 -0.39 1.81	7.% 0.77 -0.13 0.33	5.28 1.71 -2.61 1.76	13.63 3.32 5.54 3.08	7.60 1.38 1.06 1.06	6.33 0.95 -1.76° 0.81	14.12 3.98 6.03 3.77	5.2° 1.85 -2.88 1.77	7.91 1.04 -0.18 0.92	7.59 1.49 -0.50 1.34	9.06 2,39 0.97 2.29	7. 1. -0. 1.
	i	àg2: 13											<i>A</i>			• • •			2 22	2 24	
	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	1. #0 0.27	1.18 0.47 -0.62 0.84	1.89 0.56 0.09 0.50	2.35 0.48 0.55 0.40	1.57 0.61 -0.23 0.51	2.92 0.46 1.12* 0.28	0.62 0.22 -1.1 <del>0</del> 0.26	2.16 0.81 0.36 0.75	1.58 0.27 -0.22 0.14	3.75 1.65 1.95 1.57	3.37 1.13 1.57 1.04	2.15 0.57 0.35 0.88	0.76 0.25 -1.04* 0.30	3.30 1.49 7.50 1.43	1.26 0.84 -0.54 0.82	1.53 0.39 -0.27 0.35	2. 32 0.0. 0.52 0.73	2.79 1.09 0.99 1.02	0. -0. 0.

201021-97 . 2004/005

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	3122CISE: 201021-87 3005/	205									•										
	letern address. Address the	en <b>ve</b> lope.					3		•												
					6	i			,												
	EESPONSE 10 16E: 9		1545-34ke	St. or	1545 Lak	••													•-		
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	57.49 1.34	48.35 2.44 -9.14* 2.19	·59.36 3.03 1.87 2.69	60.27 2.29 2.78 2.05	.60.\$2 2.72 2.93 2.20	47.21 1.82 -10.28* 1.10	66.85 1.64 9.36° 1.08	38.96 3.76 -18.53* 3.49	61.16 1.42 3.67* 0.72	\$6.87 \$.97 -11.020 \$.87	45.87 4.92 -11.62* 4.58	59.51 2.55 2.02 2.13	66.46 1.86 8.97* 1.52	32.53 4.41 -24.96* 8.29	51.04 5.03. -6.45 4.99	58.36 2.80 0.87 2.39	61.74 2.65 4.27 2.59	56.55 [*] ` 2.48 -0.94 2.54	59.96 3.20 2.47 2.94	65.38 3.92 7.89 3.63
	1GE: 13																				
	8973-74 P-FALUE 1973-74 SE OF P-FAL 1973-74 DELEA-F 1973-74 SE CF DP	91.63 0.62	#8.50 7,20 -3.13* 1.10	91.31 • 1.60 • 0.32 1.34	93.38 0.70 1.75• C.75	92.37 1.42 0.74 1.17	87.7. 0.94 -3.93° 0.54	95.75 0.63 4.12* 0.55	85.30 2.92 -6.33 2.64	92.67 0.59 1.0** 0.40	84.10 3.31 -7.53 3 19	90.62 1.96 -1.01 1.82	91.74 1.11 0.11 1.03	9%.35 0.86 2.72* 0.64	83,36 4.18 -2.27* 4.02	97.57 3.09 -4.06 2.95	91.42 1.02 -0.21 0.94	92.02 1.82 0.39 1.64	92.53 1.39 0.90 1.43	94.41 1.57 2.78 1.55	94.93 1.29 3.30* 1.31
e	#2520#5E: 11 AGE: 9		Other acc	eptable.																	
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-2 1973-74 SE OF DF	1.90 0.36	1.40 0.63 -0.50 0.59	1.04 9.37 -0.66 0.46	2.02 0.71 0.12 0.60	2.75 0.87 0.83 0.66	1.59 0.47 -0.31 0.28	2.18 ' 0.43 0.28 0.25	1.98 0.86 0.08 0.79	1.95 0.40 0.05 0.13	0.37 0.37 -1.536 0.51	3.86 1.89 1.96 1.69	1.07 0.42 -0.83 0.46	2.11 0.60 0.21 0.41	0.38 0.37 -1.52* 0.49	3. 24 1. 30 1. 34 1. 19	2.84 0.85 0.94 0.64	1.76 0.81 -0.14 0.75	1.66 0.82 -0.24 0.81	0.24 0.24 -1.66* 0.41	1.49 0.95 -0.41 0.90
	1GE: 13													,				•			
,	1973-74 P-VALUE 1973-74 SE OF F-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.40 0.12	0.19 0.25 0.10 0.22	0.76 0.42 0.36 0.33	0.26 0.14 -0.14 0.15	0.17 0.18 -0.23 0.17	0.48 0.19 0.08 0.12	0.31 0.15 -0.09 0.12	0.65 0.37 0.25 0.34	0.39 0.14 -0.01 0.05	0.75 0.79 0.35 0.71	0.44 0.43 0.04 0.37	0.24 0.14 -9.16 0.15	0.39 0.17 -0.01 0.12	0.75 0.45 0.35 0.44	1.41 0.57 1.01 0.56	0.48 0.28 9.08 0.21	0.22 0.23 -0.18 0.22	0.43 0.42 0.03 0.40	0.00 0.00 -0.40* 0.12	0.00 0.00 -0.40* 0.12
	RESPONSE: 20 ACE: 9		Illegible	. illit	erate																
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.08 0.28	1.59 0.57 0.51 0.51	0.82 0.45 -0.26 0.34	1.66 0.77 0.58 0.58	0.34 0.24 -0.74* 0.32	1.56 0.56 0.50 0.32	0.62 0.22 -0.46 0.30	3.02 1.00 1.94* 0.89	0.70 0.28 -0.38 0.17	4.53 2.32 3.45 2.23	2.67 1.54 1.59 1.50	1.18 0.68 0.10 0.50	0.45 0.23 -0.63 0.32	3.93 1.10 2.85 1.06	2.17 1.29 1.09 1.19	1.05 0.48 -0.03 0.34	0.98 6.54 -0.10 0.42	0.00 0.00 -1.08 0.28	0.58 0.57 -0.50 0.56	0.32 0.33 -0.76 0.39
	16 Z: 13																		_		
	1973-74 P-VALUZ 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SE OF DP	0.03	0.1s 0.1s 0.11 0.11	0.00 3.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 ~0.03 0.03	0.06 9.06 0.03 0.03	0.00 0.00 -0.03 0.03	0.26 0.26 0.23 0.23	0.00 0.00 -0.03 0.03	0.48 0.48 0.45 0.45	0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.19 0.19 0.16 0.16	0.00 0.50 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03
	BESPONSE: 21 1GE: 9		Cthes und	accoptab	1.																
	1973-74 P-VALUE 1973-74 ST GZ %-VAL 1973-74 EZLTA-F 1973-74 SZ GY DP	24.40 1.19	29.86 2.00 5.46* 1.88	23. 70 2. 90 -0.70 2. 52	23.17 2.62 -1.23 2.13	21.96 1.91 -2.44 1.70	32.12 1.57 7.72* 0.90	17.37 1.38 -7.039 0.85	37.46 3.03 13.06* .68	21.92 1.27 -2.42* 0.52	31.09 4.36 6.69 4.24	26. 15 3. 49 1.75 3.35	23.78 2.23 -0.62 1.76	19.81 1.69 -9.59 1.29	39.21 4.21 14.810 4.27	30.62 5.40 6.22 5.03	22.79 1.95 -1.61 1.62	21.36 2.27 -3.04 2.02	24.36 2.28 -0.02 2.37	25.34 2.75 0.94 2.52	19.54 2.96 -4.86 2.62
	1G1: '3																				
	1973-74 P-TALUE 1973-74 SE OF P-TAL 1973-74 DELTA-P 1973-74 SE OF DP	4.20 0.43	6.83 1.11 2.63* 0.91	3.90 1.03 -0.50 0.88	3.25 0.53 -0.95 0.54	3.44 0.73 -0.76 0.66	6.17 0.66 1.97* 0.39	2.13 0.46 -2.07 0.39	6.02 1.87 1.82 1.86	4.02 0.51 -0.18 0.22	6.79 2.67 2.59 2.53	4.69 1.64 0.49 1.49	4.92 0.93 0.72 0.82	2.58 0.51 -1.629 0.46	7.53 2.48 3.33 2.43	5.33 1.57 1.13 1.48	4.71 0.90 0.51 0.71	3.47 1.04 -0.73 1 00	2.95 0.88 -1.24 0.86	3.13 1.08 -1.07 1.09	3.32 0.98 -0.88 0.95
	BESPORSE: 22 1GE: 9		345 E009	٠.												• .					2.53
	1973-74 P-VALUE 1972-74 SE OF P-VAL 1973-74 DELIA-P 1973-74 SE OF DF	0.37	4.84 0.81 1.35 0.1	2.91 0.61 -0.58 0.60	2.92 0.61 -0.57 0.55	3 41 0.79 -0.08 0.62	3.77 0.58 0.28 0.41	3.23 0.49 -0.26 0.37	3.28 0.98 -0.21 0.88	3.39 0.40 -0.10 0.19	10.10 3.06 (.61• 3.08	4.48 1.47 0.99 1.38	3.57 0.75 0.08 0.66	2.50 7 61 -t 99* 6 49	2.56 1.14 -0.93, 1.15	3.54 1.20 0.05 1.12	4_97 0.96 1.48 0.80	2.43 0.68 -1.06 0.80	3.83 1.11 0.34 1.96	2.58 0.84 -0.91 0.84	2.53 0.96 -0.96 1.01

01021-87 2004/005

1004/005 201021-8



[.] The absolute value of this namber is greater than 2.0 times its standard error.

201021-27 2004/005

% 1004/005 201021-97

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-		1 3721	131	CETTELL		i HALE	PREALE.	1 BLACK	##17B	i ve as	HS			1 12220	BORAL	PLACES	CITY	BIG CT	78INGE	52770
EXERCISE: 201021-NF 1004/	005				ن										٠					
Return address. Address the	envelope.				7														,	•
BESBOBSB: 22 &GR: 13		345 Booms	•													•				
1973-74 P-V110E 1973-74 SE OF P-V1L 1973-74 DELT1-P 1973-74 SE OF DP	1.47 0.28	1.60 0.60 0.21 0.53	2.06 0.90 0.59 0.72	0.76 0.30 -0.71* 0.33	1.6% 0.43 0.17 0.51	2.20 0.51 0.73 0.28	0.70 0.24 -0.77 0.29	2.78 0.97 1.31 0.84	18 0.27 -0.29 0.15	3.35 1.36 1.88 1.29	0.00 0.00 -1.47* 0.28	0.79 0.37 -0.68 0.38	1.78 0.52 0.31 0.36	1.94 1.00 0.47 0.98	3.82 2.27 2.35 2.11	1.49 0.43 0.02 0.40	1.31 0.72 -0.16 0.63	1.15 0.57 -0.32 0.55	0.92 0.62 -0.55 0.67	0.78 0.5% -0.69 0.55
PESPOESE: 23 AGE: 9		614es s44	rese not	t in exer	cise.															
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	1.42	1.12 2.61 -3.30 3.56	1.53 0.71 0.11 0.63	2.05 0.71 0.63 0.58	0.98 0.57 -0.44 0.29	1.09 0.37 -0.33 0.26	1.72 0.44 0.30 0.23	3.75 1.44 2.33 1.22	1.07 0.27 -0.35 0.21	0.98 0.97 -0.88 0.96	. 1.13 0.88 -0.29 0.86	1.47 0.73 0.05 0.59	1.32 0.49 -0.10 0.36	0.76 0.54 -9.66 0.63	1.4 ⁴ 1.18 -0.01 1.09	1.01 (.45 -0.41 0.40	1.50 C.91 O.08 O.78	3.43 1.55 2.01 1.43	2.28 1.02 0.46 	0.30 0.30 -1.120 0.48
16Z: 13																				
1973-74 P-VALUE 1973-74 SE OF P-FAL 1773-74 DELTA-P 1973-74 DEL OF DP	0.26 0.10	0.84 0.35 0.58* 0.29	0.06 0.06 -0.20 0.11	0.00 0.00 -0.26 0.10	0.27 0.27 0.01 0.21	0.19 0.68 ~0.07 0.09	0.3% 0.18 0.08 0.10	1.58 0.72 1.32* 0.64	0.09 0.06 -0.17 0.09	0.48 0.48 0.22 0.46	0.10 0.10 -0.16 0.17	0.16 0.09 -0.10 0.11	0.03 · 0.03 · -0.23 ° 0.10 ·	1.01 0.97 0.75 0.90	0.36 0.27 0.10 0.29	0.22 0.15 -0.04 0.14	0.47 0.33 0.21 0.29	0.13 0.13 -0.12 0.15	0.00 0.00 -0.26* 0.10	0.00 0.00 -0.26* 0.10
#25P0#52: 39P 1GE: 9		I don't k	nov.							-	,									
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2.13 0.36	1.85 0.72 -0.28 0.65	2. 26 0.79 0.13 0.71	2.70 0.81 0.57 0.65	1.72 0.52 -0.41 0.48	3.08 0.58 0.95 0.32	1.26 0.34 -0.870 0.29	3.85 1.52 1.72 1.38	1.79 0.32 -0.34 0.22	1.18 1.18 -0.95 1.18	2,22 1,18 0,09 1,17	1.81 0.53 -0.32 0.57	1.02 0.38 -1.11 0.35	0.51 2.60 4.38 2.64	2.77 1.47 0.64 1.41	1.07 0.38 -1.06* 0.43	2.62 0.95 0.49 0.35	1.08 0.72 -1.05 0.74	1.47 0.73 -0.66 0.74	2.63 1.00 0.50 0.93
1GE: 13									•											
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELYA-P 1973-74 SE OF DP	0.21 0.15	9.33 0.26 0.12 9.25	0.03 0.03 -0.18 0.15	0.00 0.00 -0.21 0.15	0.53 0.53 0.32 0.40	0.28 0.17 0.07 0.05	0.14 0.14 -0.07 0.06	1. 26 1. 16 1.05 1.03	0.08 0.0 -0.13 0.14	0.30 0.32 0.09 0.33	0.78 0.77 0.57 0.63	0.00 0.00 -0.21 0.15	0.11 0.12 -0.10 0.15	2.11 1.94 1.90 1.80	0.24 0.24 0.03 0.27	0.15 0.15 -0.06 0.17	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0.23 0.15
EXERCISE: 20 1021-FT 10(6/	997	•						•												
Tetern city. Address the env	elope.			•	,		ſ													
RESPONSE: 00 AGE: 9		No tempon	.se.											,						
1973-76 P-VALOE 1973-74 SE OF P-VAL 1973-74 SE OF DP 1973-74 SE OF DP	7.77 0.64	8.78 1.29 1.01 1.15	7.86 1.21 0.09 1.13	6.03 1.08 -1.74 0.95	8.58 1.38 0.81 1.08	9.11 0.89 1.34 0.64	6.55 0.90 -1.22 0.59	5,43 1.65 -2.38 1.58	7.76 0.72 -0.01 0.32	4.97 1.72 -2.80 1.76	9.92 2.83 2.15 2.67	6.90 \ 1.36 -0.87 1.09	6.25 0.89 -1.52 0.79	11.45 3.17 3.68 3.10	5.69 2.01 -2.08 1.90	7.35 1.14 -0.42 0.96	7.56 1.60 -0.21 1.41	9.68 2.34 1.91 2.21	7.09 1.35 -0.68 1.40	7.75 1.72 -0.02 1.60
AGE: 13																				
1973-76 P-VALOE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.49 0.25	1.17 0.48 -0.32 6.44	1.59 0.56 0.10 0.49	1.74 0.44 0.25 0.37	1.37 0.50 -0.12 0.43	. 2.38 0.42 0.89* 0.23	0.56 0.22 -0.93* 0.25	1.85 0.76 0.36 0.79	1.29 0.28 -0.20 0.19	3.5a 1.47 2.05 1.39	2.43 1.00 0.94 0.91	1.79 3.51 6.30 0.42	0.48 0.24 -1.01° 0.27	3.78 1.46 2.29 1.38	0.66 0.52 -0.8? 0.53	0.83 0.31 -0.66* 0.31	2.76 0.85 1.27 0.74	2.18 0.82 0.89 0.77	1.53 0.85 0.09 0.80	0.54 0.37 -0.95* 0.82
ERSPORSE: 10 AGE: 9		Jacka, Ka	nsss 66	960. Km.	or Ken	okay. Ci	ty and a	tate are o	n same 1	ine.										
1973-78 P-VALUE 1973-78 SE G? P-VAL 19.3-78 DELTA-P 1973-78 SE G? DP	56.63 1.25	47.88 2.31 •8.75* 2.13	59. 17 3.25 2.54 2.79	58.95 2.28 2.32 1.96	59.24 2.18 2.61 1.87	46.39 1.78 -10.24* 1.10	65.95 1.49 9.32* 1.04	37.63 3.58 -19.00* 3.43	60.31 1.34 3.68* 0.67	42.52 4.53 -14.11e 4.51	48.95 5.21 -7.68 4.85	57.53 2.45 0.90 2.11	64.56 1.93 7.93 1.63	29.75 3.52 -26.88* 3.53	53.71 4.50 -2.92 4,55	58.43 2.83 1.80 2.53	60.73 3.23 4.10 2.95	53.58 3.15 -3.05 3.09	58.64 3.01 2.01 2.91	63.17 8.27 6.54 3.84
1GE: 13														•	•					
1973-7- P-TALOZ 1973-7a SZ CP P-TAL 1973-74 DZITA-P 1973-74 SZ OP DP	90.39 0.66	87.71 1.52 -2.68* 1.31	90.63 1.56 0.24 1.33	91.98 0.88 1.59 0.84	90. 48 1.31 0.05 1.13	86.09 1.03 -4.30* 0.57	9a.90 0.63 a.51* ^.58	41.88 2.63 -8.514 2.33	91.90 0.60 1.51 0.42	81.92 3.43 -8.47* 3.26	90.17 2.05 -0.22 1.91	90.00 1.15 -0.39 1.06	93.41 0.84 3.02* 0.63	77 4 4.19 -12.55* 4.06	86.29 2.81 -4.10 2.7	91.62 0.94 1.23 0.93	89.56 2.21 -0.83 1.95	9 1.51 1. 18 1. 12 1. 15	93.15 1.90 2.76 1.85	93.57 1.52 3.18* 1.46

4. The absolute value of this number is greater than 2.0 times its standard error.

201021-WT 1006/007

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Esturn city. Address the envelope.		•																
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##520#5&: 11 AGE: 9	Parta, Fa	neat-66960. Fr	. OF Ken	okay. Ci	ty and a	tata 🚈 🤅	- differe	nt lines.										
1973-74 \$- YALDZ 0.34 1973-74 \$B CP P-VAL 0.13	3.24 0.25	0.00 0.13 0.00 0.13	0.85	C - 20 0 - 12	0.46	0.44	0.3% 0.13	0.00 6.00	0.51	0.36	0.46	0.03	0.00	0.48	0.29 0.30	0.00	0.37	0.51
1973-7& DELTE-P 1973-74 22 OF DP	-0.10 0.22	-0.34 ·0.21 0.13 0.15	0.51 0.26	-0.1% 0.13	0.12 0.12	0.10 0.39	0.00 0.06	-0.34* 0.13	0.17 0.50	0.02 0.23	0.12 0.21	-0.38* 0.13	0.13	0.14 0.20	-0.05 0.27	0.13	0.03	0.39 0.45
AGE: 13									`. _.			٠						
1973-74 P-VALCE 0.16 1973-74 SE OP P-VAL 0.10	0.13 0.08	0.01 0.26 0.01 0.21	0.27	0.16 0.13	0.20 0.15	0.00	0.22	0.28 0.28	0.00	0.27 0.22	0.19 0.16	0.00	0.26	0.04	0.00	0.00	0.58	0.55 0.86
1973-78 DELTE-P 1973-74 SE OP DP	-0.05 0.12	-0.17 0.08 0.10 0.16	0.09 0.21	-0.02 0.10	0.02	-0.18 0.10	0.04*	0.10 0.28	-0.18 0.10	0.0 <del>9</del> 0.17	0.01 0.12	-0.18 0.10	0.08 0.23	-0.14 0.10	-0.18 0.10	-0.18 0.10	0.40	9.37 9.40
EESPONSE: 12 AGE: 9	Pertiel i	nformtion, but	letter	could be re	tarned.	tip only,	state an	d city on	lv, or s	state and	city wit	h error o	n zip.					
1973-74 P-VALUE 4.27	5.09	3.48 4.86	3.66	4.21	. 32	5.89	9.07	4.88	1.47	5.29	4.52	7.31	3.83	3.92	4.57	3. 93	2.39	5.43
1973-74 SR OF P-VAL 0.50 1973-74 DRLTA-P 1973-74 SR OF DP	1.24 0.82 1.05	0.62 1.12 -0.79 0.59 0.69 0.91	0.9C -0.61 0.77	0.76 -0.06 0.43	0.05 0.40	1.17 1.62 1.09	0.56 -0.20 0.19	2.22 0.61 2.10	1.06 -2.80* 1.00	1.11 1.02 0.98	0.93 0.25 0.74	1.47 3.04* 1.52	1.44 -0.44 1.36	0.93 -0.35 0.81	1.09 0.30 0.95	1.39 -0.34 1.30	0.90 ~ -1.88 0.96	2.10 1.16 1.92
AGE: 13	1.03		••••		****	1.07	V•17	2.10	1.00	0.70	V•/-	1.52	1.30	****	****	1.30	V	
1973-74 P-VALUE 1.43	1.10	1.51 1.73	1.28	2.32	0.50	2.63	1.19	0.73	0.00	2.35	1.03	3.76	2.08	0.68	1.35	7.05	1.65	1. 25
1973-74 SE OF F-VAL 0.28 1973-78 DELTA-P	-0.37	0.67 9.57 0.68 0.30	0.54 -0.15	0.89	0.19 -0.93	1.17	0.27 -0.28	0.61 -0.70	0.00 -1.43*	0.66	-0.40	1.63	1.12 0.65	0.31 -0.75e	-0.08	1.00 0.63	****	0.68
1973-74 SE OF DE	0.40	0.57 0.45	0.47.	0.25	0.25	1.06	0.18	0.59	0.28	0.49	0.26	1.73	1.10	0.35*(	0.63	0-93	0.92	0.60
225F0452: 20 AGE: 9	-	, illiterata.	0.34	1.65		3.27	0.72	4.53	2.67		0.45		2.17	1. 13	1.16	0.00	0.58	0.32
1973-74 P-VALUE 1.13 1973-74 SE OP P-VAL 0.28 1973-74 DELTI-P	1.82 0.60 0.69	0.82 1.66 0.45 0.77 -0.31 0.53	0.24	0.56 0.52	0.66 0.22 •0.47	1.05	0.28	2.32	1.54	1.31 0.69 0.13	0.23	3.93 1.10 2.80*	1.29	0.48	0.58	0.00 -1.13*	0.57	0.33
1973-74 SE CP DP	0.53	0.44 0.58	0.32	0.32	0.30	0.94	0.17	2.23	1.50	0.51	0.32	1.06	1. 19	0.34		2 0.28	0.56	0.39
462: 13																		
1973-74 P-VAL"Z 0.03 1973-74 52 0P 3-VAL 0.03	0.14	0.00 0.00	0.00	0.06	0.00	0.26	0.00	0.48	0.00	0.00	0.00	0.00	0.00	0.00	0.19 0.19	0.00	0.00	0.00
1973-74 DELTA-P 1973-74 SE OF DP	0.11 0.11	-0.03 -0.03 0.03 0.03	-0.03 0.03	0.03	-0.03 0.03	0.23 0.23	0.03	0.45 0.45	-0.03 0.03	0.03	0.03	-0.03 0.03	-0.03 0.03	-0.03	0.16 0.16	-0.03 0.03	0.03	0.03
"E <ponce: .<="" 21="" 9="" age:="" td=""><td>Other and</td><td>cceptal.</td><td></td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></ponce:>	Other and	cceptal.		,														
1973-74 P-VALUE 23.61 173-74 SZ OF P-VAL 1.04	28.43 1.75	21.80 22.47 2.84 1.79	22.32 1.98	3 i • 1 9 1 • 48	16.71 1.25	37.63 2.65	21.21 1.12	32.12 4.13	29.42 4.38	22.08 1.82	19.26 1.69	37 • 18 3 • 74	27.23 4.85	22.34 1.72	19.68	26.92 2.71	25.54 2.56	18.16
1973-74 DELTA-P 1973-74 SE OP DP	1.66	-1.81 -1.12 2.41 1.60	-1.29 1.64	7.58° 0.92	-6.90* 0.82	14.02° 2.52	-2.40° 0.46	8.51 4.29	5.81 4.21	-1.53 1.54	-4.35° 1.27	13.53° 3.82	3.72 4.50	-1.27 1.51	-3.93 2.07	3.31 2.64	1.93 2.27	-5.45° 2.20°
ACE: 13				•														
1973-74 P-VALUE 4.60 1973-74 SE OF P-VAJ. 0.46		4.06 ° 3.33 0.95 0.47	4.38 0.84	6.42 0.77	2.69	8.58 1.69	8.02 0.48	7.27 2.64	6.51 1.81	4.72 0.82	3.31 0.51	9.63 2.21	6.73 2.27	4.95	4.36	2.96 0.92	2.16 0.97	3.52 0.89
1973-74 DELTE-P 1973-74 DELTE-P 1973-74 SE OP DP	2.75# 1.09	-6.54 -1.27* 0.84 0.54		1.82*	-1.910	3.98e 1.57	-0.58* 0.22	2.67	1.91	0.12	-1.39*	5.03ª 2.16	2.13 2.05	0.35	-0.24 1.09	-1.64 0.91		-1.08 0.88
RESPONSE: 22 AGS: 9		ıJke 99762.	****			,	,	/										•
1973-7a P-V±LUZ 3.17	5. 12	3.30 2.41	2. 27	3.37	2.99	3. 02	3 - 11	9.81	4.04	3. 40	2.74	3.91	3.10	4.77	2.28	2.87	2.36	1.24
1973-74 SE OP P-VAL 0.34 1973-78 DELTA-?		0.63 0.60 0.73 -0.76	-0.90	0.50	-0.18	0.93 -0.15	0.39 -0.06	2-67 6-64*	1.32	0.80	0.65	1.41	1.00 -0.07	1.03 1.60 0.85	0.75 -0.89 0.71	0.97 -0.30 0.94	0.82 -0.79 0.83	0.72 -1.93* 0.88
1973-74 St CF 09	0.71	0.59 0.52	0.47	0.35	0.32	0.90	0.16	2.71	1.30	0.64	0.56	1.39	0.96	U. 87	0.71	V . >=	0. 03	J.00

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1973-74 1973-74	t P-value 4 SB C% P-val 4 DBLTA-P. 4 SB OP DP	1.41 0.25	1.34 0.44 -0.07 0.42	2.10 0.88 0.69 0.71	0.96 0.3f -0.45 0.74	1.41 0.36 0.00 0.37	2.10 0.48 0.59* 0.27	0.69 0.24 -0.72* 0.28	1.93 0.72 0.52 0.64	1.22 0.28 -0.19 0.13	4.98 1.79 3.57* 1.68	0.00 0.00 ~1.41* 0.26	0.68 9.31 -0.73 0.35	1.52 0.47 0.11 0.34	1.47 0.86 0.06 0.85	3.36 2.17 1.35 2.02	1.61 0.40 0.20 0.37	1.31 0.72 -0.10 0.63	1.15 0.57 -0.26 0.56	0.92 0.62 -0.49 0.66	- 0. 0
SP0#5E:	23 AGB:	•	Gives ci	ty, stat	e, end zi	p not in	exercise.												•		
1973-74	4 P-VALUE 4 SE OP 2-VAL 4 DELTA-P 4 SE OF DP	0.92 0.27	0.80 0.51 -0.12 0.47	1.06 0.63 0.14 0.55	0.80 0.40 -0.12 0.38	1.03 0.58 0.11 0.46	0.73 0.32 -0.19 0.24	1.10 0.39 0.18 0.22	2.85 1.23 1.93 1.04	0.66 0.20 -0.26 0.18	0.00 0.00 -0.92 0.27	0.80 0.81 -0.12 0.80	1.32 0.55 0.40 0.46	0.63 0.36 -0.29 0.23	.0.00 0.00 -0.92 0.27	1.41 1.18 0.49 1.08	0.54 0.33 -0.38 0.31	1.13 0.86 0.21 0.72	1.94 0.82 1.02 0.70	1.55 0.72 0.63 0.68	-0 -0
	AGE: 1	3				•	i	,													
1973-7	4 P-VALUE 4 SE OP P-VAL 4 DELTA-P 4 SE OP DP	0.25 0.10	0.78 0.32 0.53* 0.26	0.06 0.06 -0.19 0.10	0.00 0.00 -0.25 0.10	0.27 0.27 0.02 0.21	0.79 0.09 -0.06 0.10	0.31 0.18 0.06 0.10	1.60 0.68 1.35* 0.60	0.08 0.06 -0.17* 0.08	0.49 0.48 0.24 0.46	0.11 0.10 -0.14 0.15,	0.20 0.12 -0.05 0.12	0.03 0.03 -0.22* 0.10	1.39 1.00 1.14 0.94	0.36 0.27 0.11 0.28	0.11 0.08 -0.14 0.11	0.47 0.33 0.22 0.29	0. 13 0.13 -0.12 0.15	0.00 0.00 -0.25* 0.10	-0
PORSE	398 1GE:	•	I don't	knov.																	
1973-74	4 F-VALUE 4 SE OF P-VAL 4 DELTA-P 4 SE OF DF	2.16 0.36	1.84 0.72 -0.32 0.65	2.42 0.81 0.26 0.72	2.69 0.81 0.53 0.65	1.72 0.52 -0.44 0.88	3.15 0.58 0.99 • 0.32	1.26 0.34 -0.90 0.30	3.84 1.52 1.68 1.34	1.82 0.32 -0.34 0.22	1.18 1.18 -0.98 1.18	2.22 1.18 0.06 1.17	1.80 0.53 -0.36 0.57	1.13 0.40 -1.03° 0.36	2.50 4.38 2.64	2.77 1.47 0.61 1.41	1.07 0.38 -1.09* 0.43	2.61 0.95 0.45 0.85	1.08 0.72 -1.08 0.74	1.47 0.73 -0.69 0.74	
	AGE: 1	3																			
1973-70	4 P-VALUE 4 SB OF P-VAL 4 DBLTA-P 4 SB OF DF	0.21 0.15	0.33 0.26 0.12 0.25	0.03 0.03 -0.18 0.15	0.00 0.00 -0.21 0.15	0.53 0.53 0.32 0.40	0.28 0.17 0.07 0.05	0.1% 0.1% -0.07 0.06	1.26 1.16 1.05 1.03	0.08 Q.07 -0.13 Q.14	0.30 .0.32 0.09 0.33	0.78 0.77 0.57 0.63	0.00 0.00 -0.21 0.15	0.11 0.12 -0.10 0.15	2.11 1.98 1.90 1.80°	0.24 0.24 0.03 0.27	0.15 0.15 -0.06 0.17	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	-
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POR SEL -	00 lGE:	9	No respo	n <b>se .</b>								•								s	
1973-7	A P-VALUE A SE OF P-VAI A SE OF DP	7.04 0.57	10.65 1.34 3.61• 1.13	6.58 1.26 -0.46 1.13	6.28 1.01 -0.76 0.88	5.38 0.99 -1.66 0.86	10.01 0.91 2.97• 0.52	0.60 -2.70 0.49	12.53 2.11 5.49 1.91	5.90 0.58 -1.14* 0.35	10 . 35 2 . 8 1 3 . 3 1 2 . 70	12.11 3.64 5.07 3.51	3.65 1.02 -1.39 0.89	4.71 0.84 -2.33* 0.75	13.71 3.07 6.67* 2.92	6.70 2.31 -0.34 2.22	7.73 1.48 0.69 1.23	4.56 1.07 -2.48* 1.02	9.01 1.70 1.27 1.59	6.18 1.28 -0.86 1.28	
	1GE: 1	3										•									
1973-74 1973-74	4 P-VALUE 4 SE OF P-VAL 4 DELTA-P 4 SE OF DP	1.89 0.24	3.62 0.69 1.73* 0.59	1. 64 0. 51 -0. 25 0. 45	1.23 0.39 -0.66 0.34	1.47 0.42 -0.42 0.38	3.00 % 44 1.11* 0.24	0.72 0.16 -1.17* 0.24	5.65 1.20 3.76* 1.11	1.17 0.21 -0.72* 0.17	5.16 1.91 3.27 1.84	2.65° 1.03 0.76 1.02	1.44 -0.44 -0.45	1.11 0.30 -0.78• 0.26	6.39 1.80 4.50 1.71	3.11 1.27 1.22 1.21	1.54 0.38 -0.35 0.34	1.89 0.53 0.00 0.48	1.85 0.84 -0.04 0.59	0.81 0.55 -1.08 0.54	
PORSE:	10 1G2:	9	John Wey																		
1973-7	4 P-VALUE 4 SE OF P-VAL 4 DELTA-P 8 SE OF DP	66.11 1.24	56.20 2.17 -9.91 2.02	66.92 3.29 0.81 2.82	68.20 2.08 2.09 1.88	70.98 2.31 4.87* 1.91	54.74' 1.77 -11.37° 1.09	76.47 1.45 10.36 1.00	46.46 3.84 -19.65* 3.55	70.03 1.28 3.92* 0.70	50.66 5.25 -15.45* 5.24	55.73 5.33 -10.38 5.21	68.68 2.10 2.57 1.76	74.53 1.80 8.42* 1.41	38.95 5.07 -27.16• 5.00	62.77 5.67 -3.34 5.42	66.70 7.48 0.59 2.32	69.6 <del>)</del> 3.24 2.98 3.04	67.01 3.15 0.90 3.07	65.63 2.97 -0.48 2.87	1
	1GZ: 1	3																			
1973-7	4 P-VALUE 6 SE OF P-VAL 8 DELTA-P. 6 SE OF DF	93.72 0.53	89.95 1.18 -3.77* 1.02	94.51° 1.30 0.79 1.11	95.25 0.62 1.53° 0.65	94.30 1.10 0.58 0.93	96.40 0.86 -3,32* 0.48	97.20 0.50 3.4 @	.63 2.64 -8.09* 2.37	95.04 0.48 1.32* 0.35	85.03 3.25 -8.690 3.09	91.23 2.06 -2.7	95.55 0.80 1.83* 0.83	94.83 0.76 1.11 0.56	85.16 3.65 8.56• 3.54	5v. 38 2.69 -3.34 2.59	93.67 0.66 -0.05 0.74	94.44 1.46 0.72 1.22	95.33 0.86 1.61 0.96	95.68 1.14 1.96 1.12	,

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1973-74 P-VALUE 1 1973-74 SE OF P-VAL 1973-74 DECTA-P 1973-74 SE OF DP	0.73 0.19	0.63 0.37 -0.10 0.33	1.25 0.50 0.52 0.50	0.57 0.28 -0.06 0.26	0.50 0.29 -0.23 0.26	0.22 -0.25 -0.38	0.96 0.28 0.23 0.17	0.45 0.48 -0.28 0.41	0.73 0.19 0.00 0.08	0.00 0.00 -0.73 0.19	0.58 0.58 -0.15 0.56	0.76 0:37, 0.03 0.32	0.60 0.33 0.07 0.27	0.91 0.96 0.18 0.92	0.00 0.00 -0.73* 0.19	0.46 0.27 -0.27 0.24	1.26 0.55 0.53 0.49	0.78 0.59 0.05 0.57	1.45 0.88 0.72 0.80	0.31 0.30 -0.42 0.32
AGE: 13	1																			Ψ.
1973-74 9-71188 1973-74 98 07 P-711 1973-74 DELTA-P 1973-74 SE 07 DP	0.37 Q. 15	0.14 0.14 -0.23 0.18	0.29 0.25 -9.00 6.26	"0.72 6.37 3.35 0.27	0.21 0.21 -0.16 0.21	0.57 0.26 0.20 0.19	0.16 0.11 -0.21 0.15	0.91 0.66 0.5a 0.60	0.32 0.15 -0.05 0.08	0.00 0.00 -0.37 . 0.15	1.28 0.80 0.91 0.71	0.05 0.05 -0.320 0.14	0.56 0.25 0.19 0.15	0.00 0.00 -0.37 0.15	0.00 0.00 -0.37 0.15	0.86 0.37 0.49 0.25	0.00 0.00 -0.37• 0.15	0.40 0.39 0.03 6.37	0.00 0.00 -0.37 0.15	0.24 0.28 0.13 0.24
RESPONSE: 20 AGE: 9		Illegible	, illit	esa té.																
1973-74 P-VALUB 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	1. 15 0. 27	0.64	1.01 0.44 -0.14 0.43	1.7% 0.71 0.59 0.54	0.34 0.24 -0.81° 0.31	1.81 0.53 0.66 0.30	0.55 0.20 -0.60 0.27	3.38 1.15 2.23 1.02	0.67 0.25 -0.48 0.18	4.54 2.15 3.39 2.07	2.67 1.54 1.52 1.47	1.13 0.68 0.93 0.52	0.65 0.23 -9.70 0.32	3.94 1.10 2.79 1.07	2.70 1.58 1.55 1.45	0.99 0.40 -0.16 0.31	0.99 0.54 -0.16 0.44	0.00 0.00 -1.15* 0.27	0.89 0.44 -0.26 0.63	0.33 0.33 -0.82 0.39
AGE: 13		:	•																	
9 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1373-74 SE OF DF	0.07	0.34 0.25 0.27 9.20	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.16 0.10 0.07 0.05	0.00 0.00 -0.07 0.05	0.64 0.46 0.57 0.41	0.00 0.00 -0.07 0.05	0,48 0,98 0,41 0,45	0.00 0.00 -0.07 0.05	0.00 0.06 -0.07 0.05	0.10 0.10 0.03 0.07	0.90 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	9.00 0.00 -0.07 0.05	0.46 0.33 0.39 0.28	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05	0.00 0.00 -0.07 0.05
915FOHSE: 21 - 20E: 9		Other ene	sccep tab	1																
1973-74 P-VALDE 1973-74 SE OF P-VAL 1973-74 DESTA-P 1973-74 DE OF DP	19.06	24.28 1.57 5.22° 1.54	10.27 2.53 -0.79 2.19	17.52 1.79 -1.54 1.58	17.16 2.05 -1.90 1.64	26.13 1.33 7.07 0.82	12.62 1.22 -6.44 0.74	29.67 2.54 10.610 2.45	17.00 1.09 -2.06 0.46	24.63 4.08 5.57 4.11	22.64 3.39 3.54 3.24	17.66 1.76 -1.60 1.52	15.74 1.59 -3.32° 1.23	33.55 3.66 14.49° 3.76	20.97 4.86 1.91 4.49	18.04 1.86 -1.02 1.59	18.00 2.24 -1.06 2.16	19.03 3.10 -0.03 3.03	21.00 2.57 .94 2.38	12.17 2.39 -6.89° 2.25
AGE: 13																				
1973-74 P-VALUE 1973-74 SE OT P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.82 0.27	3.25 0.60 1.43 0.69	1. 43 0. 44 -0. 39 0. 43	1.69 0.32 -0.13 0.33	1.14 0.48 -0.66 0.43	2.71 0.49 0.89 0.23	0.88 0.35 -0.44 0.34	3.63 1.37 1.81 1.22	1.61 0.26 -0.21 0.17	4.18 2.40 2.36 3.29	1.61 1.05 -0.21 0.98	2.00 0.59 0.18 0.54	1.18 0.29 -0.64* 0.32	4.43 1.89 2.61 1.75	1.90 1.04 0.08 0.98	1.62 0.45 -0.20 0.36	1.61 0.51 -0.21 3.50	1.24 2.71 -0.58 0.70	1.71 0.86 -0.11 0.82	1.72 0.84 -0.10 0.60
823POUSE: 22 LGE: 9		Dale tobe	erta.																	
1973-74 1-74103 	2.84 0.35	3.70 0.79 0.8. 0.69	2. 99 0. 70 0. 13 0. 64	2.13 0.65 -0.73 0.56	2.82 0.68 -0.04 0.56	3.10 0.56 0.24 0.36	2.64 0.42 -0.22 0.33	3.04 1.04 0.18 0.97	2.87 0.40 0.01 0.17	6.91 2.68 4.05 2.59	2.10 2.04 -0.76 1.95	3.48 0.71 0.62 0.62	2.29 0.63 -0.57 0.53	2.00 0.97 -0.86 1.01	3.50 1.17 0.64 1.12	4.06 0.80 1.20 0.65	2.65 0.95 -6.21 0.81	1.54 0.84 -1.32 0.84	3.03 1.15 0.17 1.09	1.18 0.57 -1.72* 0.60

0.82

1.79 0.69 0.32 0.57

Gives name not in exercise.

0.72 0.42 -0.10 0.39

1.38 0.45 0.00

1.07 0.50 0.25 0.42

0.83 0.31 -0.55

0.35 -0.04 0.32

1.76 0.26 0.38 0.41

0.73 0.46 -0.09 0.37

1.91 0.46 0.53

0.54 0.23 -0.28 0.21

0.82 0.24 -0.56* 0.27

0.35 0.25 0.15

2.02 0.74 0.64 0.64

0.63 6.33 -0.19 0.34

1.17 0.27 -0.21 0.18

0.87 0.26 0.07 0.06

4.24 1.60 2.36 1.51

1.75 -36 0.93 1.25

0.00 0.00 -1.300 0.26

0.80 0.81 -6.02 0.78

1.00 0.46 0:18 0.39

1.64 0.5f 0.3. 0.34

0.28 0.22 -0.54* 0.26

1.58 0.91 0.20 0.90

0.45 0.32 -3.37 0.37

3.64 2.24 3.26 2.09

0.61 0.38 -0.21 0.30

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1973-74 P-VALUE 1973-74 EE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP

1973-74 P-VALUE 1973-74 SU OF P-VAL 1973-74 DETEL-P 1973-74 SE OF DP

RESPONSE: 23 AGE:

AGE: 13

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1.02 0.44 -0.36 0.56

0.54 0.38 -0.25 C.36

0.38

0.97 0.50 0.15 0.37

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^{*} The ebsolute value of this number is greater than 2.0 times its stallard error.

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1937-79 P-7115T   0.11   0.13   0.03   0.00   0.03   0.18   0.11   1.126   0.00   0.10   0.12   0.12   0.00   0.11   0.11   0.00   0.00   0.00   0.00   0.00   0.00   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79   1797-79	1973-74 SE OF F-VAL 1973-74 DELTA-P		0.72 -0.40	0.79 0.02	0.81	0.53 -0.14	. 0.59 0.96*	0.34	1.52 1.60	0.32 -0.32	1.18 -1.07	1.63 1.13	0.53	9.42 -1.04*	2.80 4.26	1.47	0.38	1.05	0. 97 -0.57	0.73 -0.77	1.00 0.39 0.93
1973-79 FFMLDS	· 161: /	13													2 44		0.15	0.00	0. 00	0.00	•
Street eddress. Address the envelope.	1973-74 SE OP P-VAL 1973-74 DELTA-P		0.26 0.12	0.03 -0.18	0.00	0.53	0.17 0.07	-0.07	1.16 1.05	0.07	0.32	60.77 0.57	0.00 -0.21	0.12 -0.10	1.94 1.99	0.24	0.15 -0.06	0.00	0.00 -0.21	0.00	0.00
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1973-78   1-74LUS	Street eddrese. Addree	e the envelope	••	•			•												•	•	
1971-74 F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-74 ST OF F-VALUE  1971-																					
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1973-74 P-VALUE	ACE:	13																			
1973-74 \$VALUE	1973-74 SE OP F-VAL 1973-74 DELTA-P		0.64	0.37 0.06	0.28 -0.70*	0.41	0.39 0.89	0.13 ~-0.93	1.13 3.25*	0.17 -0.52*	1.91 4.25*	0.74 0.26	0.31 -0.34	0.19 -0.76*	1.32 3.09*	0.72	0.33 -0.35	0.71 0.29 0.61	0.61 0.11 0.59	0.41 -0.88	-0.49
1973-78 EVENTUE	225P0#52: 10 1GE:	9	345 Hoos	st. or	345 BOO	•••											, ,, ,,		62.70	41.00	73.57
1973-78 P-VALUE	, 1973-74 SE OF P-VAI 1973-78 DELTA-P		2.25 -11.12*	3. 20	2.31 1.90	2.76 6.19*	1.94 -10.91	1.52 9.94*	4.22 -21.80*	1.49	4.97	5.52 -7.52	2.25 2.03	2.09 9.79	5.45 -26.90	5.76 -6.62	2.65 1.61	2.73 1.07	2.74 1.63	3.29 -0.16	4.32 12.41*
1973-78 P-TALUE	163:	13											Ĭ							0= 20	0. 73
## ACE: 13  *** ACE: 13  *** The control of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies of the companies	1973-74 SX OF P-VAI 1973-74 DELTA-P		1.36 -2.96	1.39	0.73 0.98	1.06,	0.98 -3.79*	0.58 3.98	2.85 -7.13*	0.49 1.15*	3.28 -9.33*	1.80	31.00 / 0.66	0.79 1.63*	3.69 -9.26*	2.62 -2.67	0.85 0.53	1.94 0.03	1.29	1.38 1.56	1.26
1973-74 P-VALUE 1.11 1.96 1.00 1.19 0.48 0.91 1.29 0.43 1.22 0.68 2.13 0.30 0.31 0.23 0.48 1.59 0.52 0.35 0.34 1.03 0.41 0.44 0.40 0.66 0.30 0.97 0.30 0.31 0.23 0.48 1.59 0.52 0.35 0.34 1.03 0.41 0.44 0.40 0.40 0.40 0.40 0.40 0.40	BESPONSE: 11 ACE:	9	Other ed	cceptable								_						•	0 73	1.00	0.31
1973-78 P-VALUE 0.88 0.37 0.47 0.62 0.26 0.58 0.23 0.87 0.88 0.30 0.28 0.51 0.56 0.82 0.36 0.43 0.25 0.70 0.81 0.58 0.88 1973-78 P-VALUE 0.88 0.39 0.87 0.56 0.39 0.87 0.56 0.35 1973-78 SE OF P-VAL 0.13 0.13 0.21 0.27 0.32 0.19 0.22 0.12 0.38 0.15 0.48 0.30 0.28 0.19 0.28 0.15 0.45 0.15 0.39 0.87 0.56 0.00 0.18 0.00 0.00 0.00 0.00 0.00 0.00	1973-74 SE CF P-VA	27.11	0.854	9.41 -0.11	0.39	0.30 -0.63	0.29	0.30 0.18	0.31 -0.68*	0.23 0.11	-0.43	1.59 1.02	0.52 0.25	0.35 -0.27	0.34 -0.76*	1.03	0.41 0.31	0. ta -0. 11	0.49 -0.38	0.66 -0.11	0.30 -0.80
1973-78 P-VALUE 0.88 0.27 0.87 0.62 0.26 0.68 0.23 0.87 0.88 0.30 0.28 0.19 0.38 0.19 0.35 0.15 0.39 0.87 0.56 0.35 1973-78 SE OP P-VAL 0.13 0.13 0.21 0.27 0.32 0.19 0.22 0.12 0.38 0.15 0.38 0.07 0.12 0.02 -0.08 -0.01 -0.18 0.26 0.08 0.18 0.03	gê hor:	13							A		• • •		0.84	0.42	0.34	0.03	0.24	0.70	0.41	0.58	0.08
1973-78 DELTA-P -0.07 0.03 0.18 -0.18 0.20 -0.21 0.03 0.05 0.47 0.29 0.21 0.18 0.27 0.48 0.15 0.34 0.43 0.52 0.32 1973-74 SE OF DP 0.21 0.28 0.24 0.19 0.12 0.13 0.33 0.05 0.47 0.29 0.21 0.18 0.27 0.48 0.15 0.34 0.43 0.52 0.32	1973-74 SE OF P-VA 1973-78 DELTA-P		3 1.21 -0.07	0.27 0.03	0.32 0.18	0.19 -0.18	0.22	0.12 -0.21	0.34	0.15	0.48	0.30	0.28 0.12	0.19 -0.02	C.38	7.45 -0.01	0.15 -0.18	0.39	0.47	0.56	0.35

^{*} The ebsolute value of this number is greater than 2.0 times its etendard error

1010/011 201021-FT

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201021-ET A	010/011			٠ ـــ															2010/0	11 201	021-¥T	
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RESPORSE: 20	102: 9		Illegib le	, 1111te	erate.			•						•						•		
1973-74 2-7		1.14	1.59	1. 12	1.66	0.34	1.79	0.55	3.31	Q. 72	3.68	2.67	.1.10	0.58	3.93	2.59	0.92	0.98	0.00	σ.5 s ^t	58.0	,
1973-74 51 1973-74 DEL	T1-7	0,26	0.52 0.45	0.28 -0.02	0.77 C.52	0.24 -0.80*	0.55 0.65	0.20 -0.59	1.02 2.17*	0.20 -0.42	2.19 2.54	1.54	0.60	0.27	1.10	1.34	0.46 -0.22	0.54 -0.16	0.00 -1.14 •	0.57 -0.56	0.56 -0.34	
1973-74 82	OF DP		0.47	0.34	0.57	0.30	0.32	0.30	0.93	0.18	2.11	1.52	0.50	0.33	c 1.06 ·	1.24	0.32	0.42	0.26	0.61	0.60	
·	1G2: 13			•			•									c						
1973-74 2-7 1973-74 52	ALUE OF 7-VAL	0.03 0.03	0.14 0.14	0.00	0.00	0.00	0.06	0.00	0.26 0.26	0.00	0.48	0.00	3.00 0.00	0.00	0.00	0.00	0.00	0.19 0.19	0.00	0.00	0.00	
1973-74 DEL 1973-74 SE	T1-7		0.11 0.11	-0.03 0.03	-0.03 0.03	-0.03 0.03	0.03	-0.03 0.03	0.23	-0.03 0.03	0.45	-0.03	-0.63	-0.03 0.03	-0.03 0.03	-0.03 0.03	-0.03	0.16	-0.03	-0.03 0.03	-0.03 0.03	
EESPONSE: 21	AGE: 9		Other una	cceptabl	le.				•			••••		****	****	*****		<b>3</b>				
1973-74 9-9	ALUE	24.95	29.96	24.84	23.56	22.59	32.24	18.31	- 36.74	22.86	32.85	25.70	28.06	21. 15	38.86	26.86	23, 27	26.16	23.07	27.51	17.53	
1973-74 SE 1973-74 DEL	OF P-VAL	1.24	1.95 5.01*	2.91 -0.11	2.30 -1.39	22.59 2.54 -2.36	1.61 7.29•	1.32	2.78 11 790	1.36 -2.09*	4.30 7.90	4.12 0.75	1.97	1.86	3.93	5.42 1.91	1.88	1.69	3.63 -1.68	3.34	-7.42°	
1973-74 SE	OF DP	•	1.82	2.56	1. 99	2.04	0.82	0.76	2.67	0.52	4.15	4.22	1.52	1.32	4.00	5.00	1.61	1.66	3, 47	2.93	2.60	
	_ 1GE: 13						* (	ľ	;			•										
1973-74 2-7 1973-74 SZ	ALDE OF P-VAL	3.95 0.41	5.81 0.96	4.03	4.23 0.67	2.02	5.97 0.80	1.83	`5.73 '1.53	3.70 0.45 -	1.53	2.54	4.25 0:88	2.89	7.96	4.04 1.28	3.92 0.77	3.05 1.09	2.58 0.93	3.88 1.43	3.21 1.06	
1973-74 ERL 1973-74 SE	TA-P	¢	1.86* 0.83	0.08	0.28 0.58	-1.930 0.60	2.02° 0.52	-2.12* 0.52	/ 1.78 - 1.46	-0.25 0.22	2.58 2.54	-1.41 1.36	0.30	-1.06* 0.46	4.01 2.55	0.09	-0.03	-0.10 p 1.02	-1.37	-0.07 1.39	•0.74 1.02	
BESPÖFSE: 22	AGR: 9		1545 Lake		,				4	3		1.50	****		1.33		4.	,	••••	,		_
1973-74 p-v		2.04	2.29	1.99	1.63	2.27	2.10	1.99	1.85	2.08	3.18	3.02	2.58	1.25	1.76	1.81	2.99	1.40	1.55	2.62	0.67	
1973-74 SE 1973-74 DEL	OF P-VAL	0.29	0.67 0.25	0.56 •0.05	0.53	0.54	0.06	0.33	0.77	0.32	1.18	2.18	0.57	° 0.43 -0.78	0.97 -0.28	0.64 -C.23	0.72 0.95	0.65	0.84	0.84 0.58	0.39 -1.37*	
1973-74 52			0.58	0.52	0.45	0.45	0.25	0.25	0.71	0.13	1.47 .	2.06	0.48	0.41	0.95	0.64	0.59	0.60	0.81	0.80	0.44	
	aga: 13				•			;														
1973-74 P-V 1973-74 SZ	ALDE OF P-VAL	1.36 0.26	1.38	1.70	0.95	1.55	1.87	0.821	2.01 0.74	1.15	3.35 1.36	0.00	0.75 0.32	1.77	1.58	3.64 2.24	1.40	1.02	1.18	0.93 0.62	0.79	
1973-74 DEL 1973-74 SE	71.7	****	0.02 0.43 2	0.34	-0.41 0.33	0.19	0.51° 0.25	-0.54# 0.26	0.65	-0.21 0.14	1.99	-1.36* 0.26	-0.61 0.35	0.41	0.22	2.28	0.04	-0.34	-0.18 0.55	-0.43	-0.57 0.55	
125P0151: 23	AGE: 9		Gives add				•	;	• ••	****	20	٠.,٠	4.33	V. 34	****	2.07	••••	.3	*****	*****		
1973-74 2-7		0.36	0.68	0.00	0.14	0.57	0.26	0.05	0.98	0.26	2.34	0.00	6. 17	0.22	0.20	0.00	0,75,	0.25	0.:8	0.36	0.00	
1973-74 SE 1973-74 DEL		0.16	0.35 0.32	0.00	0.09	0.44	0.14	0.27	0.50	0.16 -0.08	- 1.60 1.98	0.01	0.16	0.16	0.29	0.00	0.44	0.24	0.18	0.35	0.00	
1973-74 51			0.31	0.16	0.17	0.32	0.16	0, 14	0.44	0.07	1.48	0.16	0.19	0.18	0.30	0.16	0.31	0.24	0.22	0.34	0.16	
	AGR: 13							:														
1973-74 P-V 1973-74 TR		0.08	0.04	0.00	0.00	0.27 0.22.	0.15 0.11	(1.00	0.21 0.15	0.07	0.00	9.27	0.19	0.00	0.21 0.22	6.12 0.12	0.16	0.00	0.00	0.00	0.00	
1973-74 DEL 1973-74 SE	41-1	*****	-0.04 0.07	-0.08	-0.08	0.19	0.07	10.08	0.13 0.14	-0.01 0.02	-0.08	6.19 0.19	0.11	-0.08	0.13 0.22	0.04	0.08	-0.08	-0.08 30.0	-0.01 0.06	-0.08	
125P015E: 390			I don't k					;				V. 17	V. 14	v.v.	V.11	** 12	****	••••	****			
1973-74 P-V		2.24	1,84	2.26	2.69	2.10	3.20	1.37	3.84	1.92	1 . 17	3.17	1.80	1.20	6.50	2.77	1.07	2.91	1. 67	1.47	2.63	
1973-74 SE 1973-74 DEL	OF P-VAL	0.36	0.72 -0.40	0.79	0.81	0.53	0.59	0.34	1.52	0.32	1 . 18 •1 .07	1.63	0.53	0.42	2.80	1.47	0.38 -1.17*	1.05	0.97	0.73 -0.77	1.00	
1973-74 82	OF DP		0.65	0.71	0.65	0.49	0.33	0.30	1.34	0.22	1 .18	1.53	0.55	0.39	2.64	1.45	0.43	0.95	0.95	0.74	0.93	

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^{*} The absolute value of this number is greater than 2.0 times its standard error

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-	1973-74 P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 EE CE OP	0.21 0.15	0.33 5 0.26 0.12 0.25	0.03 0.03 -0.18 0.15	0.00 0.00 -6.21 0.15	0.53 0.53 0.32 0.40	0.28 0.17 0.07 0.05	0.14 0.14 -0.07 0.06	1.26 1.16 1.05 1.03	0.08 0.07 -0.13 0.14	0.30 0.32 0.09 0.33	0.78 0.77 0.57 0.63	0.00 8.00 -0.21 0.15	0.11 0.12 -0.10 0.15	2.11 1.94 1.90 1.80	0.24 0.24 0.23 0.27	0.15 0.15 -0.06 0.17	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0,21 0.15	0.70 0.00 -0.21 0.15
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21	SPONEN OO AGE: 9	•	No respon	es. ,				<b>٠.</b>			,					0			,		
	1973-74 2-VALUE * 1973-76 EE OF P-VAL 1973-74 DELTE-P 1973-74 SE OF DP	6.96 0.56	12.16 1.46 5.20 1.19	6.80 1.02 -0.16 6.97	5.79 0.92 -1.17 0.82	4.30 0.90 -2.66* 0.81	0.88 0.89 1.920 0.55	5.21 0.65 -1.75 0.51	12.30 2.48 5.34* 2.23	5.86 0.54 -1.100 0.41	12.50 3.18 5.54 3.13	9.48 2.62 2.52 2.61	5.25 0.93 -1.71 0.84	4.10 0.21 -2.86* 0.71	12.93 3.59 5.9, 3.36	7.80 2.63 0.84 2.54	7.34 1.30 0.38 1.21	1.02 -2.33* 1.02	8.83 1.92 1.87 1.75	6.0% 1.82 -0.92 1.69	5.28 1.40 -1.88 1.53
	.ag2: 13						•		•	•			v					1.47	1, 28	0.65	0.91
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.43 0.24	2.47 0.74 1.04 0.61	1.60 0.52 0.17 0.46	0.69 0.31 -0.74* 0.31	1.30 0.41 -0.13 0.38	2.47 0.46 1.04° 0.24	0.34 0.13 -1.09 0.24	a. 87 1. 16 3. <b>84</b> * 1. 05	0.87 0.21 -0.56* 0.15	7.38 2.17 5.45* 2.63	1.39 0.70 -0.0% 0.69	0.99 0.36 -0.44 0.35	0.58 0.20 -0.85 0.24	4.95 1.46 3.52* 1.39	0.69 0.50 -0.74 0.53	1.43 0.45 0.00 0.35	0.67 0.04 0.57	0. 61 -0. 15 0. 61	0.46 -0.78 0.48	0.44 -0.62 0.43
2	SPORŠB: 10 AGE: 9	•	Bone, 11s	sk4 997	62. lk.	okay.	city and e	tete on s	are line.							,					•• ••
	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DECTA-P 1973-74 SE OF DP	56.20 1.89	45.34 2.25 -10.84* 2.21	58.66 3.87 2.46 3.32	58.94 3.07 2.74 2.55	60.0% 2.53 3.84 2.20	47.07 1.96 -9.13* 1.25	64.52 1.87 8.32* 1.18	33.63 4.63 -22.57* 4.27	60.61 1.54 8.41* 0.80	42.50 -14.50 - 4.85	44.49 5.24 -11.71 5.05	57.06 2.59 0.86 1.97	2.18 9.80 1.43	27.94 4.88 -28.26* 4.86	47.98 4.84 -8.22 4.81	56.89 2.39 0.69 2.13	59.48 3.99 3.28 3.44	55. 29 3. 40 -0.91 3. 3 9	56.33 3.60 0.13 3.23	71.13 3.38 18.93 3.23
	- agm: 13							•							•					•	94.43
	1973-78 P-VALUE 1973-74 SE OF P-VAL 1973-78 DELTA-P 1973-78 SE OF DF	90.90 0.63	87.98 1.46 -2.92* 1.28	91.18 1.60 0.24 1.35	92.05 0.79 1.15 0.79	91.70 1.31 0.80 1.11	86.93 1.09 -3.97* 0.63		82.61 2.66 -8.29 2.37	)2.33 0.59 1.43° 0.36	79.61 3.53 -11.16° 3.53	92.18 1.91 1.28 1.82	91.42 1.21 0.52 1.03	93.72 0.94 2.82* 0.72	79.22 4.07 -11.68* 3.97	2.79 -3.24 2.70	- 90.43 0.91 -0.47 0.86	90.80 2.14 -0.10 1.82	93.77 1.69 2.67 1,68	94.68 1.51 3,789 1.47	1.22 3.53° 1.27
1	SPORSE: 11 162: 9		Nome, 11s	ska 997	62 <b>. a</b> k.	okay	City and e	tate on d	lifferent :	lines.				9							
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.32 0.12	0:00 0:00 -0:32* 0:12	0.00 0.00 -0.32* 0.12	0.39 0.19 0.07 0.16	0.72 0.37 0.40 0.26	0.20 0.15 -0.12 0.13	0.43 0.19 0.11 0.12	0.00 0.00 -0.32 0.12	0.39 0.15 0.07* 0.03	0.00 0.00 -0.32 0.12	0.42 0.43 0.10 0.42	0.41 0.26 0.09 0.22	0.66 0.34 0.39 0.25	0.00 0.00 -0.32* 0.12	0.53 0.39 0.21 0.38	0.43 0.26 0.11 0.19	0.21 0.21 -0.11 0.21	0:00 0.00 -0.32 0.12	0.37 0.37 0.05 0.34	0.45 0.44 0.13 0.39
	1GE: 13						**		1							0.04	0.11	0.00	0.13	0.00	0.54
•	1973-74 F-VALUE 1973-74 SE OF F-VAL 1973-74 DELTA-F 1973-74 SE OF DF	0.14 0.08	0.15 0.09 0.01 9.10	0.07 0.06 -0.07 0.09	0.06 0.06 -0.08 0.09	0.28 0.27 0.14 0.21	0.07 0.04 -0.07 0.08	0.21 0.15 0.07 0.08	0.00 0.00 -0.14 0.08	0.17 0.09 0.03 0.02	0.31 0.31 0.17 0.30	0.00 2.00 -0.14 0.08	0.07 0.06 -0.07 - 0.09	0.23 0.17 0.09 0.10	0.00 0.00 -0.14 0.08	0.08 -0.10 0.09	0.08 -0.03 0.09	0.00 -0.18 0.08	0. 13 -0. 01 0. 13	0.00 -0.18 0.09	0.46 0.42 0.39
1	SPORSE: 12 1GE: 9		Partial i	lnfor met	ion, but	letter	could be d	elivered.	. Zip onl	y, city a	nd et ste	only, or	city en		ith error					3.75	3.25
	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	5.62 0.51	5.43 0.99 -0.19 0.90	5. 48 0. 99 -0. 14 0. 91	6.85 1.00 1.23 0.84	4.71 1.05 -0.91 0.84	5.42 0.68 -0.20 0.44	5.80 0.65 0.18 0.40	8.35 1.57 حر 2.73 1.46	0.54 -0.70* 0.27	5.47 2.02 -0.15 2.09	6.98 2.29 1.36 2.22	5.73 0.96 0.11 0.71	5.72 0.93 0.10 0.72	8.06 2.05 2.44 2.03	7.28 2.11 1.66 1.96	5.23 0.70 -0.39 0.63	5.83 1.26, 0.21 1.12	8.72 2.21 3.10 2.13	1, 13 -1.87 1.01	1.47 -2.37 1.43
	16E: 13									`						~2		1.81	1.60	0.74	1.01
	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP*	1.41 0.19	1.02 0.25 -0.39 0.27	1.43 6.50 0.02 0.42	1.93 0.29 0.42 0.26	1.21 0.45 -0.20 0.37	1.79 0.37 0.38 0.26	1.02 0.29 -0.39 0.28	2.38 0.68 0.97 0.81	1.30 0.20 -0.11 0.12	2 . 17 1 . 11 0 . 76 1 . 07	0.93 0.50 -0.48 0.51	1.44 0.49 0.03 0.43	0.93 0.34 -0.46 0.32	1.59 1.22 0.18 1.18	1.68 0.75 0.27 0.77	1.60 0.83 0.19 0.40	1.51 0.65 0.10 0.58	1.10 0.:9 1.16	0.55 -0.67 0.53	0.48 -0.40 0.47

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•	BATIOBAL	SOUTH	II.	CERTEF!	EORTH LIST	I S:	ee Proble	I BLACK	:B WPI7B	, P	TREBERTAL	EDUCATIO GRAD	FOST RS	1 20E	BATRANA		HELLA	COSNUPIS RAIN BIG CTY	a šay R	
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1973-74 P-VALUE 1973-74 BE OF P-VAL 1973-74-DELTA-P- 1973-74 SE OF DP	1.18 0.27	1.60 0.57 0.42 0.50	1.31 0.36 0.13 0.38	1.66 0.77 0.48 0.56	0.34 0.24 -0.84 0.31	1.87 0.57 0.690 0.33	0.55 0.20 -0.63* 0.30	3.32 1.05 2.18* 0.95	0.77 0.29 -0.41 0.18	3.68 2.19 2.50 2.10	2.67 1.54 1.69 1.52	1.18 0.68 0.00 0.50	0.58 -0.27 -0.60 0.33	3.93 1.10 2.75 1.06	2.17 1.29 0.99 1.20	1.18 0.51 0.00 0.36	0.98 0.54 -0.20 0.42	0.00 0.00 -1.180 0.27	0.57 0.57 -0.61 0.61	0.80 0.56 -0.32 0.61
16E: 13												`				•				t
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.03 0.03	0.18 0.18 0.11 0.11	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.06 0.06 0.03 0.03	0.00 0.00 -0.03 0.03	0.26 0.26 0.23 0.23	0.00 0.00 -0.03 0.03	0.48 0.48 0.45	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.40 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.19 0.19 0.16 0.16	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03	0.00 0.00 -0.03 0.03
EESPOEEE: 21 AGE: 🦎		Cther en	acceptabl	le.						•	?			•						5
1973-74 P-VALUE 1973-74 BE OP P-VAL 1973-74 DELTA-P 1973-74 BE OP DP	25. 23 1. 33	30.54 1.88 5.310 1.92	23.02 3.07 -2.21 2.71	22.08 2.37 -3.15 2.10	25.73 2.95 0.50 2.30	31.31 1.76 6.08* 0.99	19.70 1.51 -5.530 0.86	37.16 2.96 11.930 2.89 #	23.17 1.46 -2.060 0.52	28:01 4.09 2.71 4.15	28.74 4.50 3.51 4.25	26.04 2.30 0.81 1.75	20.57 1.76 -4.66* 1.31	39.39 3.21 14.16* 63.98	29.35 5.24 9.12 4.83	24.23 1.77 -1.00 1.50	24.42 2.53 -0.81 2.30	24.32 4.13 -0.91 3.91	28.47 3.72 3.24 3.22	15.99 2.31 -9.240 2.14
1GE: 13							•													
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-2 1973-74 SE OF DP	4.50 0.44	6.54 1.26 2.04 1.05	3.73 0.71 -0.77 0.69	4.53 0.58 0.03 0.57	3.45 0.96 -1.05 0.81	0.81 0.80 1.910 0.88	2.50 0.46 -2.00* 0.49	6.19 1.57 1.69. 1.46	4.18 0.48 -0.32 0.21	, 6.66 2.63 2.16 2.54	4.15 1.49 -0.35 1.41	5.16 0.94 ·C.66 0.75	2.34 0.51 -1.66* 0.51	9.36 2.28 4.86 2.24	6.05 1.87 1.55 1.74	4.13 0.79 0.33 0.62	5.02 1.01 0.52 0.93	2.05 0.87 -2.45* 0.87	3.01 1.11 -1.49 1.05	-2.89 0.79 -1.61 0.82
PESPONSE: 22 ACE: 9		Barke, K	aneas 66	960.			`			J										
1973-7% P-VALUE 1973-7% SE OF F-VAL 1973-7% DELTA-P 1973-7% SE OF DP	2.0 ² 2 0.30	2.73 0.83 0.71 0.69	2.47 0.66 0.45 0.59	1.46 0.51 -0.56 0.45	1.70 · 0.40 -0.32 0.39	1.88 0.47 -0.14 0.31	2.14 0.37 0.12 0.29	1.13 0.61 -0.89 0.60	2.12 0.33 0.10 0.11	5.71 2.50 3.69 2.45	3.85 2.32 1.83 2.15	2.36 0.54 0.34 0.46	.1.17 0.41 -6.25 0.41	0.96 0.66 -1.06 0.66	2.13 0.73, 0.11 0.74		1.52 0.67 -0.50 0.63	0.62 0.61 -1.20 0.62	2.63 0.94 0.61 0.87	0.67 ' 0.39 - 1.350 0.44
g 1GE: 13									•											
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.28 0.25	1.37 0.45 0.09 0.42	1.84 0.84 0.56 0.67	0.83 0.31 -0.45 0.31	1.26 · 0.33 -0.02 0.34	1.79 0.44 0.51° 0.25	0.75 0.24 -0.53 0.26	2.01 0.24 0.73 0.65	1.02 0.26 -0.26 0.14	3.35 1.36 .2.07 1.28	0.00 0.00 -1.28* 0.25	0.75 0.32 -0.53 0.34	1.59 5.42 6.21 0.33	2.03° 1.0° 0.75 0.98	3.64 2.24 2.36 2.09	1.30 0.35 0.02 0.31	1.01 0.64 -0.27 0.56	1.18 0.56 -0.10 0.55	0.92 0.62 -0.36 0.66	0.30 - 0.30 -0.98* 0.40
EESPOESE: 23 AGE: 9		Gives ci	ty, etet	e. and z	ip not in	erercies.			,			-							<b>7</b> .	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	0.22	0.35 0.22 0.13 0.19	0.00 0.00 -0.22* 0.09	0.13 0.09 -0.09 0.11	0.36 0.76 0.14 09	0.16 0.10 -0.06 0.10	0.28 0.16 0.06 0.09	0.26 0.19 0.04 0.18	0.22 0.11 0.00 0.03	1.35 1.31 1.13 1.25	0.00 0.00 -Q.220 0.09	0.16 0.16 -0.06 0.15	0.00 -0.22 0.05	0.28 0.28 0.06 0.27	0.00 0.00 -0.22 0.09	0.40 0.24 0.18 0.18	0.00 0.00 -0.22* 0.09	0.34 0.22 0.12 0.22	0.36 0.35 0.14 0.32	0.00 0.00 -0.22 0.09
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1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.11 0.07	0.00 0.00 -0.11 0.07	0.17 0.16 0.06 0.13	0.00 0.00 -0.11 0.07	0.27 0.22 0.16 0.17	0.21 0.13 0.10 0.06	0.00 0.00 -0.11 0.07	0.45 0.35 0.34 0.31	0.07 0.06 -0.04 0.04	0.00 0.00 -0.11 0.07	0.58 0.45 0.47 0.41	0.19 0.19 0.08 0.14	0.10 0.00 -0.11 0.07	0.74 0.60 0.63 0.57	0.00 0.00 -0.11 -0.07	0.17 0.16 0.06 0.11	0.00 0.00 -0.11 0.07	0.00 0.00 -0.11 0.07	0.00 0.00 -0.11 0.07	0.00 0.00 -0.11 0.07
EESFOESE: 394 AGE: 9		I don't	know.									• 1	`			,			٠	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	2. 24 0.36	1.84 0.72 -0.40 0.65	2.26 0.79 0.02 0.71	2.69 0.81 0.45 0.65	2.10 0.53 -0.14 0.49	3.20 0.59 0.960 0.33	1.37 0.3# -0.87• 0.30	3.64 1.52 1.60 1.34	1.92 0.32 -0.32 0.22	1.17 1.18 -1.07 1.38	3.37 1.63 1.13 1.58	1.80 0.53 -0.44 0.55	1.20 0.42 -1.04* 0.39	6.50 2.80 4.26 2.54	2.77 1.47 0.53 1.45	1.07 0.38 -1.17* 0.43	2.91 1.05 0.67 0.95	1.67 0.97 -0.57 0.95	1.47 0.73 -0.77 0.74	2.63 1.00 0.39 0.93

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[.] The absolute value of this number is greater than 2.0 times its standard error.

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	1973-70 1973-70 1973-70	P-VALU SE OF DELTA-	2 P-71L: P	: :	21	0.33 0.26 0.12 0.25	0.03 0.03 -0.18 0.15	0.00 0.00 -0.21 0.15	0.53 0.53 0.32 0.40	0.28 0.17 0.07 0.05	0.14 0.14 -0.07 0.06	1.26 1.16 1.05 1.03	0.08 0.07 -0.13 0.14	0.30 0.32 0.09 0.33	0.78 0.77 0.57 0.63	0.00 0.00 -0.21 0.15	0.1f° 0.12 •0.10 0.15	1.11 1.98 1.90	0.24 0.24 0.03 0.27	0.15 0.15 -0.06 0.17	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15	0.00 0.00 -0.21 0.15
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æ	1973-70 1973-70 1973-70	P-VALU SE OP DELTA-	b-Ayr B	27. 1.	06 09	35.36 1.99 8.30* 1.82	26.25 2.64 -0.81 2.31	25.08 1.96 -1.98 1.72	23.28 2.00 -3.78* 1.65	36.27 . 1.73 9.21° 1.10	18.67 1.25 -8.39* 0.99	43.56 3.20 16.50* 3.03	23.95 1.12 -3.11* 0.58	43.89 5.31 16.83* 5.21	36.71 5.09 9.65 4.89	24.98 1.97 -2.12 1.73	20. 19 1.66 -6.87* 1.29	48.64 4.37 21.58* 4.36	33.73 5.42 6.67 5.13	26.01 2.16 -0.25 1.93	24.43 2.52 -2.63 2.42	25.60 2.50 -1,46 2.51	25.72 2.65 -1.38 2.36	17.72 3.56 -9.34* 3.35
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	1973-7	P-VELO SE OP DECTA- SE OP	2-41L P	3. 0.		5.91 1.13 2.12* 0.96	2.88 0.89 -0.91 0.80	2.80 0.52 -0.99 0.54	4.03 1.00 0.24 0.83	5.39 0.72 1.60* 0.43	2.11 0.47 -1.68* 0.43	9-20 2-29 5-41* 2-00	3.04 0.36 -0.75* 0.30	10.77 2.86 6.98• 2.73	2.13 1.04 -1.66 1.01	2.85 0.62 -0.98 0.65	3.34 0.58 -0.45 0.41	8.97 3.30 5.18 3.11	5.04 2.53 1.25 2.39	3.93 0.69 0.14 0.63	3.65 1.12 -0.14 0.96	2.36 0.70 -1.43 0.79	2.63 0.97 -1.16 1.03	2.40 0.77 -1.39 0.84
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-	1973-7	P-VALU SE OP DELTA-	P-V1L P	, 2. , 0.		3.41 1.09 1.02 5.88	3.41 0.60 1.02 0.58	1.71 0.50 -0.68 0.48	1.57 0.55 -0.82 0.50	2.75 0,52 0.36 0.36	2.06 0.46 -0.33 0.33	3.99 1.40 1.60 1.23	1.92 0.33 -0.47* 0.22	1.91 1.12 -0.48 1.15	2.05* 1.33 -0.34 1.24	2.54 0.70 0.15 0.63	2.00 0.55 -0.39 0.49	3.65 1.74 1.26 1.61	1.49 1.04 -0.90 0.98	1.66 0.41 -0.73 0.41	2.71 0.93 0.32 0.80	3.04 1.12 0.65 1.05	2.05 0.67 -0.34 0.79	3.47 0.91 1.08 0.89
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	1973-7: 1973-7:	P-VALO SE OF DELTA- SB OF	P-VAL P	0. 0.	42 15	0.53 0.37 0.11 0.28	1.30 0.56 0.88* 0.44	0.06 0.06 -0.36• 0.15	0.00 0.00 -0.42 0.15	0.62 0.28 0.40* 0.14	0.00 0.00 -0.42* 0.15	0.53 0.37 0.11 0.36	0.37 0.16 -0.05 0.07	9.00 9.00 9-0.42 0.15	0.26 0.19 -0.16 0.23	0.62 0.39 0.20 0.30	0.23 0.15 -0.19 0.16	0.71 0.29 0.66	0.58 0.46 0.16 0.46	0.30 0.19 -0.12 0.18	0.75. C.49 0.33 0.43	0.10 0.11 -0.32 0:18	0.00 0.00 -0.42 0.15	0.64 0.63 0.22 0.55
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••	- 1973-7 1973-7	P-VALO SE OP DELTA- SE OP	144.	96. 0.	07 45	9 8.00 1.17 -2.07* 1.00	96.95 0.91 0.68 0.81	97.20 0.52 1.13 0.55	95.65 1.02 -0.42 0.84	94.37 0.73 -1.70* 0.43	97.85 0.48 1.78* 0.44	90.50 2.36 -5.57• 2.06	96.91 0.36 0.84* 0.31	88.53 2.90 -7.54• 2.76	97.62 1.06 1.55 1.01	96.99 0.64 0.92 0.67	96.63 0.59 0.56 0.42	69.96 3.37 -6.11 3.18	94. 96 2.53 -1.11 2.39	96.07 0.69 0.00 0.63	96.23 1.20 0.16 1.03	97.16 0.77 1.09 0.85	97.37 0.97 1.30 1.03	97.60 0.77 1.53 0.84
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	1973-7 1973-7	P-VILL SE OP P-VILL	P-VAL P		15 22	1.45 0.49 0.30 0.43	1.39 0.40 0.04 0.37	1.20 0.47 0.05 0.36	0.81 0.32 -0.36 0.31	1.79 0.39 0.54* 0.22	0.48 0.19 -0.67* 0.22	2.07 0.88 0.92 0.83	0.96 0.23 -0.19 0.12	3.73 -1.55 2.58 1.48	1.40 0.94 0.25 0.90	0.64 0.34 0.31 0.33	0.70 0.29 -0.45 0.25	2.62 0.93 1.47 0.89	2. 3. 1£76 1. 29 1. 09	0.98 0.33 -0.17 0.29	1.08 0.54 -0.07 0.51	0.78 0.50 -0.37 0.51	1.1 ¥ 0.81 0.02 J.74	0,32 0,36 -0.63 0.36
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						74.33		J. ?!													3.81
Marie   13   13   13   13   13   13   13   1	1973-74 DELET -P	1. 10	-10.32*	0.24	2.99	4.720	-10.08*	9.18	-19.170	3. 82*	-15.800	-8,60	2. 10	7.780	-26.280	-5.54	1.04	2.69	. 0.64	2.29	3.78*
		•		2.48	1.00	1.70	1.13	1.03	4.01			4.,•			;		••••	•	•	-	
	ν.			44 45	13	05 40	• • • •			34 43		47.35	•	94.39	19.24	98.37	95.75	95.48	97.05	97.36	96, 95
	1973-74 IR OF P-VAL		1.14	1.18	0.52	1.02	0.77	0.48	2.30	0239	22.90	1.10	0.78	0.60	3.42	12.69	0.76	1.43	0.79		
1977-7   Printing   1.61   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1.27   1	1973-74 SE CF DP				0.56		5.44	, 0.46													
1973-78   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	. 4 18DA , CO GREGORESS		Exactly t	hree co	rrect.	`.		<b>A</b> -			,	•	•		•					•	
1973-78 1970   1.60   1.60   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62   1.62					3.57			4.37							3.90		3.63				
ACRI: 33   10   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	1973-74-DELTE-P		-0.79	0.01	-0.69	1.22	-0.12	0.11	-0.19	0 - 12	-0.54	- 03	0.24	0.01	. `-0.36	3.20	-0.6:	-1.21	2.91	0.39	
1973-74 Printst   1.63   2.12   1.39   1.31   1.64   2.45   0.77   2.12   1.22   1.22   1.29   0.65   2.99   1.90   0.78   5.01   2.34   1.53   1.48   1.67   0.13   0.34   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.97   1.9	•	•	0.81	Q. //	0.07	0.75	0.40	v.s.	10.19			,	****	••••					•		
1971-74 ST COT-1-11   0.35   0.60   0.67   0.67   0.62   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55   0.55	,   •   · ·		_				2 44	0.77	2.05.	* . ****	0.45	1. 40	1.90	0.78	5.01				1. 87	0.83	0.54
EXPOSENT 203 Acri. 9  At lease three correct.  1973-78 EF OF 79  At lease three correct.  1073-78 Acri. 10  1073-78 EF OF 79  At lease three correct.  1073-79 Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri. 10  Acri.	1973-74 SE CF P-VAL		0.69	0.67	0.47-	- 0.63	0.50	. 25	0.90	0.30	0.61	1.64	0.58	0.28	2.10	1.17	0.44	0.80	0.70		
1973-78 6-74108	1973-74 SE OF DR				0.42			0.27	-0.82	0.10			0.47	0.28	1.97	1212			0.67	0.55	0.53
1973-74 P-VALUE   1.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.25   2.2			It least	three c	ozzeci.		•				-		•			ď	•	•		•	
1973-78 BIX OF DF   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1									46.73	69.89					39.23						
**	1973-74 DELTA-P	1. 25	-10.130	0.71	2.71	4.52	-10.94	9.970	-19.32+	3.84*	-15 . 39	-11.290	2.68	7.0 <del>60</del>	-26.820	-3.96					
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE			2.04	2.07	1.50	1070		1		4		4000						•		•	,
1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 DELTI-P 1973-78 SE OF F-VILL 1973-78 DELTI-P 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1973-78 SE OF F-VILL 1	,		42.24		• • • • • •	94.84	91.78	95.37	·\$7.90	95-56	88 -80 *	95.95	95.59	95.68	86.41	91.93	941.78				
1973-78 SE CT DP  1.77 1.09 0.62 0.91 0.56 0.55 2.25 0.33 3.22 1.42 0.78 6.50 3.37 2.41 0.73 1.60 0.92 1.48 1.06  ESPOESE: 08 LGE: 9  Exactly four percet.  1973-78 2-vilur 5.65 6.26 4.12 6.16 5.77 6.77 4.61 6.55 5.50 2.41 4.20 7.82 5.17 5.07 3.99 6.27 4.78 6.69 6.52 4.81 1973-78 SE OF P-VALL 0.47 0.69 0.66 1.08 0.98 0.79 0.60 1.29 0.53 1.29 7.65 1025 0.81 1.33 1.12 1.00 1.10 1.75 1.19 1.18 1973-78 DELTAP 0.47 0.69 0.61 1.53 0.51 0.12 1.12 1.102 0.91 0.15 -3.240 -1.85 1.77 0.22 1.66 0.62 -0.86 1.08 0.87 -0.89 1973-78 SE OF DP  1873-78 P-VALUE 2.10 2.06 2.08 1.85 1.72 2.92 1.28 2.85 2.01 3.18 3.15 2.69 0.87 2.23 2.71 2.32 3.18 2.20 0.77 1.01 1973-78 SE OF P-VALUE 0.28 0.00 0.52 0.64 0.55 0.45 0.38 0.33 1.31 1.07 0.58 0.27 0.78 0.96 0.53 (.9) 0.81 0.54 0.52 1973-78 SE OF DP  1873-78 DELTAP 0.28 0.00 0.52 0.64 0.55 0.45 0.38 0.29 -0.80 2.75 -0.09 1.04 1.05 0.59 -1.33 0.41 0.22 1.09 0.81 0.54 0.52 1973-78 SE OF DP  1873-78 SE OF DP  1873-78 SE OF P-VALUE 0.28 0.00 0.52 0.64 0.55 0.45 0.38 0.33 1.30 1.07 0.58 0.27 0.78 0.96 0.53 (.9) 0.81 0.54 0.55 1973-78 SE OF DP  1873-78 SE OF DP  1873-78 SE OF P-VALUE 1.22 0.48 0.49 0.47 0.28 0.29 0.70 0.11 1.24 1.05 0.59 -1.33 0.41 0.22 1.09 0.10 -1.33 1.09 0.55 0.49 0.49 1.72 0.78 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.4	1973-74 SE OF P-VAL		1.38	1.28	0.56	1.07	0.91	0.53	2.56	0.42	3.30	1.44	0.78	0.69				1.86	人 0.76 人 1.78	1.70	1.95
1973-74 SE OF P-VALUE   2.10   2.96   2.00   1.85   1.72   2.92   1.28   2.85   2.01   3.18   3.15   2.69   0.87   0.77   0.78   0.77   0.85   0.89   0.79   0.81   1.75   1.19   1.18   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.77   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70   1.70								0.55						. 6.50		2-41	<b>Ç.73</b>	1.60	0.92	1.48	1.06
1973-78 SE OF F-VAL	BESPORSE: 64 LCE: 7		Fractly f	lout, ot	rect. `	•		•		ø,	٠.			•		•,					•
1973-78 PYNLUE 2.10 2.96 2.08 1.85 1.72 2.92 1.28 2.85 2.01 3.18 3.15 2.69 0.87 2.23 2.71 2.32 3.18 2.20 0.77 1.01 1.07 1.07 1.07 1.07 1.07 1.0					6.16								7.42 1045		5.67 - 1.43			4.79 1.10	1.75	1.19	1.18
AGE: 13  1973-78 P-VALUE 1973-78 SE OF F-VAL 1973-78 SE OF P-VALUE 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL 1973-78 SE OF P-VAL	1973-74 DELTA-P	V.47	0.61	-1.53	0.51	0.12	1.124	-1.029	0.91	- 9.15	3.244	-1.45	1.77	-0. ^4 '	0 .22			-0.86 1.09	/ 1.04 1.62,		
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1573-74 SE CT F-VAL		7 10	2 04	2.06	1.85	1.72	2.42	1.28	2.85	2.01	3.14	3. 15	. 2.69	0.87		2.71					
1973-78 SE OF DP 0.42 0.88 0.49 0.47 0.24 0.29 0.70 6.11 1.24 1.05 0.44 0.29 0.77 0.96 0.41 0.8) -0.74 0.56 0.49  ESPONSE: >OA LGE: 9 It least four correct.  1973-78 SE OF P-VALUE 61.79 52.45 62.49 65.19 65.09 50.97 74.64 42.65 65.51 46.94 51.53 64.23 70.85 \$7.34 57.63 63.25 65.82 60.07 60.99 71.58 1973-78 SE OF P-VALUE 1.32 2.60 3.05 2.05 2.66 1.88 '1.09 4.18 1.62 c.66 5.28 2.33 1.71 4.90 '5.18 2.65 42.99 3.78 1973-78 DELTA-P -9.349 0.70 3.40 3.30 -10.829 9.859 -19.189 3.729 -10.859 -10.269 2.48 5.00 -26.459 -4.16 1.66 4.03 -1.76 -0.80 3.75 1973-78 SE OF DP '2.28 2.70 3.32 2.14 1.10 1.01 3.89 0.77 4.59 4.95 1.98 1.45 5.76 2.68 5.06 2.28 2.59 2.80 2.99 3.58	1973-74 SE OF F-VAL		0.40	0.52	0.64	0.55	0.45	0.34	0.70	0.33	1.31	1.07	0.58	0.27 -1.23*	> 0.78	0.61	0.22	1.05	0.10	-1.334	-1.09*
1973-78 PERIAD 61.79 52.85 62.89 65.19 65.09 50.97 71.68 82.65 65.51 86.94 51.53 68.23 70.85 27.63 63.25 65.82 60.07 60.99 71.58 1973-78 SE OF P-VAL 1.32 2.60 3.05 2.05 2.66 1.88 1.09 8.18 1.62 8.66 5.28 2.33 1.71 8.90 5.18 2.65 62.83 3.14 3.76 1973-78 DERIVATOR 9.93 9.95 1.93 0.70 3.80 3.30 1.30 10.820 9.850 19.180 3.720 18.859 10.269 2.48 5.00 26.859 4.16 1.46 8.03 1.78 -0.80 3.75 1973-78 DERIVATOR 9.95 1.95 1.95 1.95 1.95 1.95 1.95 5.06 2.28 2.59 2.80 2.99 3.58							0.24	0.29					0.44	0.29	0.77	0.96	9.41	0.0)	- 0. 71	0.56	0.49
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	1973-74 7-71 1973-74 88 0 1973-74 DECE 1973-78 88 0	7-7-71L 1-7		92.86 0:62-	09.61 1.54 -3.050 1.33	. J. 21	4.56 	93.15 - 1.34 0.29 1.14	89.30 1.00 -3.56° 0.57	96.60 _0.60 3.740 0.57	84.97 2.90 7.894 2.57	94.27 0.51 1.41e 0.40	84.14 3.44 -8.720 3.29.	91.96 1.95 -0.90 1.78	93.62 0.93 0.76 0.95	94.94 0.81 2.08* 0.61	81.60 4.36 -11.26* 4.20	49.59 2.65 -3.27 2.53	93.25 0.90 0.39 0.87	92.92 1.95 0.06 1.72	94.40 1.12 1.54 1.22	95.36 1.64 2.50 1.56	95.90 1.19 3.04° 1.23
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٠	1973-74 P-VA 1973-74 NE O 1973-74 DELC 1973-74 SE O	P P-TAL 1-7		6.49	6.57 5.87 -0.38 0.61	7.92 1.26 0.97 1.08	6.24 0.85 -0.71 0.75	7.24 0.95 0.29 0.78	5.83 0.71 -1.120 0.54	7.97 0.71 1.020 0.48	7.79 1.74 0.84 1.61	6.93 0.55 -0.02 0.27	0.97 2.05 2.02 2.76	8.98 2.88 2.03 2.84	7.05 0.90 0.10 0.25	5.80 1.18 -1.15 1.06	4.04 1.15 -2.71* 1.44	7.69 2.17 0.74 2.07	5.93 0.86 -1.02 0.82	8.73 1.20 1.78 1.15	4.94 1.35 -2.01 1.32	0.25 1.72 1.30 1.61	8.16 1.65 1.21 1.50
	•	2.60	13																•				
	. 1973-78 - 74 1973-74 58 0 1973-74 DELS	p 7-712 12 <b>-7</b>		3.52 0.37	3.45 0.76 -0.06 0.69	2. 20 1.03 -0.54 0.86	4.19 0.55 0.67 0.50	3.26 0.67 -0.26 0.60	4.30 0.49 0.78* 0.36	2.71 0.54 -0.81 0.37	3.87 1.12 0.35 1.05	3.44 0.41 -0.08 0.18	4.96 1.92 1.44 1.61	5.04 1.58 1.52 1.56	3.53 0.79 0.01 0.66	2.45 0.51 -1.07* 0.44	5.65 2.08 2.13 1.93	6.22 2.53 2.70 2.32	2.57 0.53 -0.95* 0.47	2.69 0.56 -0.83 0.61	2.91 0.97 -0.61 0.96	5.79 1.15 2.27 1.15	2.97 0.82 -0.55 0.80
_	82320352: VOS	AGE:	ì		It least	five co	rrect.													•	•		
	1073-78 P-VA 1973-74 SE C 1973-74 DELS 1973-78 SE C	P 3-VAL A-P		56.14 1.46	46.19 2.52 -9.95* 2.31	50.37 3.23 2.23 2.60	59.03 2.66 2.29 2.31	19.32 2.94 3.18 2.38	44.21 1.97 -11.930 1.10	67.01 11.64 10.87 1.01	36.09 4.01 -20.059 3.79	60.02 1.58 3.88* 0.73	44.53 8.83 -11.610 4.82	47.34 5.08 -8.83 4.84	56.81 2.62 0.67 2.07	65.67 2.05 9.53 1.61	29.47 81.29 -26.670 4.15	53.64 5.02 -2.50 4.98	56.98 2.60 0.84 2.44	61.03 3.37 4.89 3.10	53.33 2.97 -2.81 2.98	54.47 3.54 -1.67 3.16	66.78 8.47 10.64* 4.12

95.36 0.64 8.60 0.58

59,04 1.79 9.850 1.00

38.37 1.76 -:0.875 1.02

52.09 3.03 2.90 2.41

0.89 1.25 0.87 82.12 2.91 -8.64*

2.62

28.30 4.11 -20.890 3.94

> 78.25 3.08 -8.99 2.91

92.25 0.53 1.509 0.81

53.09 1.61 3.90° 0.77 3.34 -9.76* 3.25

76.04 3.58 -11.200 3.54 1.12 0.17 1.08

49.76 2.56 0.57

87.40 1.32 0.16 1.19

38.36 a.90 -10.85 a.90 0.86 3.31* 0.68

59.88 2.35 :0.69• 1.61

91.63

1.00 4.39 0.75

1.33

1.07

49.19

Exactly six correct.

201021-51 . \$001/001

1973-74 P-VPICE 1973-74 S2 OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP

B3\$P08\$E: 060 1GE: 9

1973-74 P-VALUE 1973-74 RE OF F-VAL 1973-74 DELTA-P 1973-74 SF, OF DF

1973-74 7-VALUE 1973-74 22 Q7 7-VAL

1973-74 0VL91-9 1973-74 SE OF DP

1GE: 13,

8001/001 201021-92

484

248

425

4.61 -11.39# 4.43

25.43 4.13 -23.76*

73.72 4.77 -13.524 4.63 2.94 -3.89 2.66

45,94 5.67 -3.25 0.98 0.17 0.94

51.04 2.59 1.85 2.22 1.84 -0.98 1.66

52.30 3.55 3.11 3.13

67.09 2.13 -0.15 1.94 48.39 2.34 -0.80 2.49

1.60 2.05 46.22 4.00 -2.97 3.62

1.67 1.56 1.67 4.14 9.42 3.90

91.92 1.41 4.684 1.41

[.] The absolute value of this number is greater than 2.0 times its standard error.



# GIANT (34) BUFFALO KITE

Ready to assemble String and wooden supports included

FREE FOR THE ASKING

WRITE FOR Yours TODAY
Send your name & address to
Buffale Bill Museum

Here is an advertisement from a magazine. Pretend that you are the kite that is being advertised. You want to get one right aws have to do is send for it!  Write a short letter to the proper place and order a kite.		end that you are interested in	
the kite that	is being advertised.	You want to g	et one right away. All you
have to do is			
Write a short	~	r place and orde	er a kite.
-			
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(Continued)



73-74 HARP #: R202006-W

69-70 Report 3: U604

69-70 Wat1 P-value:

73-74 Obj:

II. DENOESTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DENAMES AND OBLIGATIONS.

ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR REITING TASKS, E.G., HARUSCRIPTS, LETTERS.

73-74 Subobj: B. Business/Tocational.

69-70 Obj: I. WRITE TO COMMUNICATE ADROUATELY IN A SOCIAL SITUATION.

Exercise Type: - longer Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tapo/Toxt/Picture

Overlap: 9
73-74 Package-Exercise: 03-06
69-70 Package-Exercise: 08-20
73-74 Eatl P-value: 13.64

Timing: (in seconds)
Stimulus: 25
Response: 530
Exercise Total: 555

Note: In addition to the first 2 pages of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 3 - 24 lines

16.65

P-values are for letters that requested the product wanted (kite), wrote to the proper destination (Suffalo Bill Museum, Buffalo Bill, etc.) and provided their rame and address in a form complete enough to allor the product to be shipped (full name, street address, city and state).

SCORING GUIDE

Categories are listed below.

#### REQUESTIES KITE

- Q = NO RESPONSE.
- 1 = HADE A REQUEST (SEND, I WANT, I WOULD LIKE, I'M ASKING FOR, ETC.) AND INDICATED PRODUCT WANTED KITE, FREE KITE, BUFFALO KITE.
- 2 * MADE A REQUEST BUT DOESN'T MAKE CLEAR WHAT THE PEODUCT WANTED IS, OR REQUESTS SOMETHING OTHER THAN KITE, OR MAKES NO MENTION OF PRODUCT.
- 3 = MENTIONS KITE, FREE KITE, BUFFALO KITE, BUT DOES NOT REQUEST IT.
- 4 * WRITES & LETTER ON & TOTALLY DYFFERENT SUBJECT.
- 5. INCOMPLETE RESPONSE, DOES NOT WRITE LETTER BUT ATTEMPTS EXERCISE. USUALLY IS "WAME AND ADDRESS" FROM "JUST SEND YOUR WARE AND ADDRESS" ON ADVERTISEMENT.
- 7 = XLLEGIDLE, ILLITERATE.
- P = DOES NOT WRITE & LETTER AT ALL, COPIES STEM, COPIES SPELLING WORDS, ETC.
- 9 * I DON'T KNOW.

#### DESTINATION

- 1 = WROTE TO BUFFALC BILL OR BUFFALO BILL MUSEUM OR MUSEUM.
- 2 WROTE TO SOME OTHER PLACE OR TO BILL ONLY.
- 3 * HO NEWTICH OF WHERE LETTER IS GOING UNDESIGNATED PLACE OR HO PLACE AT ALL

#### Tategories are listed below.

#### ZHÁH:

- 1 -. PIPST AND LAST WANT WITH OR WITHOUT MIDDLE WARE OR INITIAL.
- 2 = FIRST WARE OWLY.
- 3 . . LAST WARE ONLY.
- 4 = NO NAME.

#### STREET OR BOX BURBER

- 1 = INCLUDES STREET HAME AND MUMBER OR BOX NUMBER.
- 2 = INCLUDES ONLY STREET NAME, NUMBER OR OTHER INCOMPLETE THEORNATION.
- 3 = NO STREET OR BOX MUMBER.

#### CITY

- 1 = INCLUDES HARE OF CITY.
- 3 = NO MENTION OF CITY.

#### STATE

- 1 . INCLUDES HAME OR ABBREVIATION OF STATE ACCEPTABLE.
- 2 = CAN'T TELL WHICH STATE UNACCEPTABLE.
- 3 = NO MENTION OF STATE.

#### ZIP CODE

- 1 = INCLUDES ZIP CODE ACCEPTABLE.
- 2 = UNACCEPTABLE ZIP CODE LESS THAN OR HORE THAN PIVE DIGITS.
- 3 = NO MENTION OF ZIP CODE.

#### Categories are listed below.

#### GREETING

- 1 = ACCEPTABLE GREETING DEAR ____, HI, HELLO, ETC.
- 2 = UNACCEPTABLE GREETING DEAR WITH NO WANE.
- 3 = NO GREETING (BUFFALO BILL, TO BUFFALO BILL, TO BUFFALO BILL BUSEUM).

#### CLOSING' "

- 1 ACCEPTABLE CLOSING YOUR PRIEND, THANK YOU, BTC.
- 2 = UNACCEPTABLE CLOSING PROB.
- 3 = NO CLOSING.

. 2

Sample responses are listed below.

#### CATEGORIES

Request- Desti- Street, ing Kite nation Name Box No. City State Zip Greeting Closing

#### RESPOESE

Dear Buffelo Bill Huseum.

I would like to have a giant Suffelo kite.

. My adress is 6087 N. University Place 84136. My name is Mary Smith.

Signed, Mary Smith

2 4 2 3 1 1 3 3

John Smith

60288 Zip 3109 I lave in New yorck

I want that kite that - You have for me and can - You Bring it sunnday

1 2 1 1 1 3 1

To Buffolo Bill Museun.

Dear sir I would like for you to send me a kite. I want my kite to be brown. Could you have it in by next Thorsday. I would like you to send it to 806 Jones are. Denver Colorado.

From: Jane

1 1 1 1 1 1 3 2

Buffalo Bill Museum

I really like that kite you're selling. And I would like to buy one. I like the blue one with red stripes and star. Because it is the flag one. The money is in the envelope \$1.50.

From, Susan Smith

Parmtown H.D 78046 30 South Rd. Sample responses are listed below.

#### CATEGORIES

Request- Desti- Street, ing Kite nation Name Box No. City State Zip Greeting Closing

#### BESPONSE

Dear Buffelo Bill Museum,

I would like you to send me one Giant Buffelo kite. I am glad
this does not cost any money. I think you should put more offers
out like this one.

Hy name is John Jay and I live 8537 April ave Canoe Park Hinn.

1 1 1 2 1 1 3 3 3

To Buffalo Bill museum.

I would like to order a kite. I will pick it up tomorrow at 10:00. For I have always wanted a kite.

Doug Jones Pittsburg Pa. Central street.

Dear buffalo bill museum
I would lik one of your Giant Buffalo Kites I usally send away
for your kites often, its usally very windy out here so I make use
of mother natures wind. I like also like the outdoors, bacause
you can run and run and run for miles with pal kite right behind
you. Hy name and address is. Shelly Lion.

39 Heater AVE. Hartford C nnecticut 60606

> Windy Road ' Richmond, Va 10507

Dear Sirs:

Please send me your free offer on a Giant Buffulo kite.
Your truly
Paula

492

252

Sample responses are listed below. ing Kite nation wame Bor No. City State Zip Greeting Closing RESPONSE Dear Buffalo Bill Huseum: I would like you to send me that buffalo kite you put in the magazine. Thank you. Yours very truly, Dale Dear Man: Please send me the kite that is in this Maguzin. Thank you, Christine Mindy Brown R# 4 Caller Lane Washington City. 31767. Buffelo Bill I am a g.rl. I want a girl buifelo today. And I want a good one. And please mail is soon. I went two of then for me and my mister. 31 Twin R.d. Baleigh, N.C. 09984 Dear Sic, I saw your advertisement and would like to send for one. I think it would hold up pretty well because it's made of buffalo hide. So could you please send me one. Please make sure the parts are not broken when you send me it. Thank you Hartha Porest

The pictur i like. and its time to fly a kite. because its f ee.
I like wooden handle. because i like buffalo. does it go high.
Bryan Scott
Central Street
Bockford Illinois

· Sample responsos are listed below.

#### CATEGORIES

Request- Dexti- Street, ing Eite nation Hame Box Ho. City State Sip Greeting Closing

Dear Hagazine people,
I don't want the kite. I appreciat you sending me the card
but I don't have the money.

2 1 1 1 1 1 1

3039 Townville Dr. Topeka, Kan. 64446 Jan 10, 1974

Dear Pictur Operation
I need a picture for a kite ts advertisement what a kite is like would you please send me ont I will be glad to pay the price for it thank you for your coroperation
Sighned b7
Jess Adam

. 4 2 4 3 3 3 3 ⁵ 1

Dear Ar. Jimmy it is nice to have you for a mail man
5 3 4 3 3 3 3 3 3

NAME: Chris Smith ADDRess: 224 Ripoff St. ZIPCODE: 28237 City and State: W.Y. No.

5 1 4 3 3 3 3

Donna Doe 8090 Matterhorn St. Buffelo Bill Museum

R202006-#

Sample responses are listed below.

### CATEGORIES

Request- Desti- Street, ing Kite nation Name Box No. City State Zip Greeting Closing

## RESPONSE

Larry, Myon; RDIMapelesHew York to Buffolo Bill Huseum. How much does it cost. IS it garinted.

**..** .8 8 . 8 8 8 8

this is a letter a Dog in a cat a cat is afrade the Dog the bit the cat and cat ran away.



30300 6-A	8003/003									- 1003/	003 20200	3 6-B
	PATIONEL !	- E EGION	1	522	1	FYCE	1	DYRRALT EDUCATION	!:	SISE-AND-TYPE OF CORNUNI	t	

•		MATIONAL	l sourm	. E EGION	HORTE		***	23	CB	l ₽		EDUCATIO	POST	101	EBTRES E	SHALL	TO SELLE	SAIN .	USESE	BIGB
- 4		. ——	TAST	TEST CRITE	L BAST	i MALE	PERALE	DLACK	#BITB.	I WO HE	E\$		#5	1 - # ET RO-	20111	PLACES	CITY	BIG CT	PRINCE	HETRO
	213ECTEN: 202006-N 1003		,	,				•									`			
	Sero is an advertisement fro	m the Buff	olo Eill E	tests for e fre	oo beff81.	o kite. Al	1 you be	• to do 1	s send fo	cit. W	ite e ek	ort lett	er to the	brober b	lece end	order 4	kite.			
	,		*	•										•		-				
	222PO3221 00 8621 9	•	Bont espon	se to entire ex	rer clee.									' o"		•				
•,	1973-74 P-VOLEE CHANGE E-VALUE	1.80 -1.64	3.11°-5.69	0.87 1.27 -1.430 0.41	2.02 -0.67	3.02 0.00	0.58 -3.28	2.21 -2.37	1.76 -1.46	4.06 -2.77	2.00 -2017	1.03	0.59 -1.47	1.80 -4.36	1.97	2.86 1.32	1.75 -2.55	2. 20 1.01	0.70 -10.82	0.19 -1.87#
	1973-74 SE OF P-VAL SE OF CEARGE P-VALUE ,	0.34 1.27	0.99 5.27	0.35 0.49 0.67 0.61	.° 0.72 1.11	0.57 1.03	0.22 1.66	0.74 2.02	0.44 1.40	2.00 3.18	1 84 2 24	0.38 0.67	0.30 1.14	1.36 2.55	0.88 1.29	, 1.08	0.66 1.68	0.78 c 1.01	0.46 9.13	0.18 0.88
	1973-74 DELTA-P CHARGE:DELTA-P	,	1.31	-0.93° -0.53 0.21 2.05	0.22 0.97	1.22* 1.64*	-1.220 -1.640	0.41 -0.73	-0.04 0.18	2.26 -1.13	d.20 -9.53	-0.77. 1.36	-1.21* 0.17	0.00 -2.72	0.17 1.93	1.06 2.96 •	-0.05 -0.91	0.40 2.65	-1.10* -9.18	-1.61° -0.23
·	1973-74 SE OF DP SE OF CERNOE DELTE-P		0.82 4.10	0.53 0.49 1.35 ° 1.33	0.57 1.47	0.28 0.57	0.28 0.57	0.70 2.19	0.16 0.31	1.80	1.34	0.42 1.30	0.35 0.59	1.31 2.57	0.91 1.75	1.44	1.92	0.73 1.54	0.54 8.01	0.38 1.48
	82270X58: 01 802: 9	•	Bade rege	eet (mend, I w	ent, I'm	eeking for,	etc.}_e	nd indicat	ed prodec	t vanted-	kite fi	cee kite,	buffalo	kite.						
	1973-74 P-VALUE CELEGE P-VELUE	78.30 -0.57	72.60 0.67	.\$5.13 81.38 -3.45 -1.89	82.15 1.81	72.86 -2.53	83.76 1.40	63.52 -2.38	81.92 0.69	69 . 29	67.25 -5.48	795°1 -3.5°	84.13 -1.21	67.84 1.62	78.69 0.42	-6.03	79.23 5.49	75.74 -5.24	77.32 2.35	88.39 0.62
	- SE OF CENSES 2-VALUE	1.26 2.07	2.97 5.95	2.62 2.31 3.15 3.39	1.98 3.53	1.79 2.54	1.30 2.45	3.53 5.57	1.24 2.12	5.12 7.26	\$:13 7:02		1.94 2.63	6.10 7.85	4.33 5.79	2.45 3.42	3.39 4.76	3.45 4.46	3.53 9.01	1.80 2.66
	1973-74 PELTA-P CEASGE BELFS-P		-5.700 1.24	-3.17 3.08 -2.88 -1.32	3.85¢ 2.38	-5.44° -1.96	5.46* 1.97	-14.78° -1.81	3.62° 1.26	-9.06 -3.62	-11.05° -4.91	1.11	5.83* -0.64	-10.46 2.19	0.39 0.99	-3.24 -5.46	0.93 6.06	-2.56 -4.67	-0.98 2. <del>9</del> 2	10.090
	1973-74 AR OF DP		2.55 4.86	2.26 2.06 3.06 3.97	1.72 3.13	0.96	0.98 1.42	3.27 5.11	0.77 1.03	4.98 7.10	5.09 6.88	1.57 2.53	1.46	5.91 7.57	3.85 5.42	1.93 2.77	3.18 4.53	3.28 4.34	3.43 8.10	1.99 3.06
	EESPORSE: 02 ACE: 9	•	tode rega	eet, but isn't	clear ab	out the pro	odect man	ted, requ	ets_somet	hing other	er than i	kite, or	doesn't s	ention P	coduct.					
	1973-74 P-VELUE CRESCE P-VALUE	3.2E 0.27	2.44 -0.37	a. 47 3. 45 1. 98 0.36		3.55 -0.15	3.01 0.70	1 . 93 - 1. 98	3.00 0.21	4 .79 3 .36	2.80 1.62	3.18 0.41	3.04 \ -0.18	-2.17	4.78 3,49	3.95 -0.12	2.34 0.46	2.62 -0.13	4.76 3.44	2.17 -0.44
	1973-74 SE OF P-TSL SE OF CRANGE P-TALUE	0. A 8 0. 65	1.05 1.50	1.24 0.81 1.36 1.17	0.70 1.18	0.62 0.91	0.55 0.77	0.81 1.41	0.51 0.70	2.46 2.72	1.77 1.91	0.83 1.08	0.76 1.05	1.67	3.20 3.37	0.99	1.09	1.09	1.92 2.05	G.74 1.93
	1973-74 DELTA-P CHANGE DELTA-P	3	-0.44 -0.64	1.15 0.17 1.71 0.09		0.27 -0.42	-0.27 0.43	-1.35 -2.25	-0.28 -0.06	1.51 3.09	-0.48 1.35	-0.10 0.14	-0.24 -0.45	0.29 -2.44	1.50 3.22	0.67. -0.39	-0.98 0.19	-0.66 -0.42	1.48 3.17	-1.11 -0.71
	1973-74 SE OF DP SE OF CHARGE DELTE-P		0.31 1.29	1.01 G.75 1.17 1.03		0.33 C.53	0.33 0.53	0.89 1.41	0.33 0.38	2.39	1.71 1.89	0.69 0.95	0.61	1.67	3.03 3.21	0.80	0.85 1.11	1.04	1.80 1.94	0.75 1.79
	ARSPORSE: C2 AGR: 9	•	gentione	kita, fres kit	a, beffal	o Liter Sei	t doesn't	request	lt.											
	1973-TN P-VALUE CEREG. P-VELUE	2.58 0.75	.2.87 0.81	3.75 1.62 2.29 -0.19		3.26 1.10	1.90	4.01 2.31	2.17 0.35	0.24	3.22 1.32	2.50 -0.37	2.24 1.01	3.76 0.83	2.42 2.06	1.35	2.44 -1.18	2.45 0.26	1.23 -0.73	2.64
	. 1973-74 SE OF P-VAL BE OF CARRGE P-VALUE	0.30 0.44	0.47 0.89	0.69 0.46 0.68 0.85		0.50 0.72	0.36 0.55	1.11	0.31	2.12 2.89	1.58	0.60 1.09	0.51 0.70	1.90	1.53 1.57	0.59 0.75	1.32	0.83	1.17 1.60	0.76
	1973-74 DELTA-P CELEGE DELTA-P		° 0.29	1.17° -0 96 1.54 -0.89		0.680 0.35	-0.689 -0.35	1.4.	-0.41 -0.40	1.82 -0.51	0.64 0.57	-0.08 -1.12	-0.34 0.26	1.18	-0. 16 1. 31	0.31	70.14 -1.93	-0.13 -0.49	-1.35 -1.48	0.06 1.89
	1973-74 88 OF DP SE OF CENEGE DELTE-P		0.47 0.80	0.58 0.48 0.79 0.73		0.31 0.46	0.32	1.04	0.23 0.26	½ .00 2 .77	1.49 2.17	0.51 0.52	0.5%	1.81	1. 51	0.48	1.21	1.08	1.14	0.72 0.79

202006-8 1003/003

1003/003 202006-#

[.] The absolute value of this number is greater than 2.0 times its stanfurd error

202908-7	A043/443	

SIRE-ARD-TIFE OF CORNWIST BEGS BURNES BEGS BURNES B BATIORAL PARRETAL RESCRITION RESTOR 311 210 SOUTE RORTH 6370 SOUR ILST # 27 PO HIRECISE: 202004-9 1003/093 Bers is an advertisement from the Ruffalo Bill Hassen for a free buffalo kite. All yos have to do is send for it. Brite a short letter to the proper place and order a kite. SESPORSE: OR Brites a letter on a totally different subject. ACR: 9 0.94 0.14 0.09 1.20 0.00 1.11 0.15 1973-74 P-VALUE 0.39 3.22 0.00 0.12 0.23 0.03 0.00 0.94 9.74 -0.25 -0.45 0.95 0.12 0.31 CHANGE, P-VALUE 0.11 -0.07 0.19 0.28 0.90 0.15 0.12 0.00 1.00 0.12 0.50 " 1973-74 SE OF 3-VAL 0.17 0.56 0.34 0.28 0.14 0.60 0.17 0.00 1.11 0.21 0.18 0.00 0.41 0.92 0.15 0.28 1.04 0.54 SE OF CHIEFE P-VALUE 0.21 0.23 0.21 0.63 0.37 0.32 0.67 0.20 1.12 -0.27 0.13 0.72 -0.28 0.00 0.55 -0.25 -0.30 -0.39 0.98 1973-74 DELTA-P -0.17 -0.27 0.14 -0.18 -0.12 0.81 -0.39* -0.11 -0.08 0.63 0.03 -0.36 0.01 0.20 0.47 0.26 -0.56 0.08 0.17 0.12 0.83 CHANGE DELTA-P -0.11 -0.18 0.12 0.22 0.87 0.20 0.18 0.86 1973-74 SE OF DE 0.22 0.28 0.12 0.49 0.07 0.18 0.98 0.19 0.25 0.49 0.79 0.89 0.21 SE OF CRIEGE DELTA-P 0.27 0.26 0.48 0.31 0.15 0.15 0.56 0.38 send Your addreas" EESPOUSE: 05 tter. only na ess from "inst name and in ad. 4.88 6.36 1.79 4. 19 3.87 1973-74 P-VALUE 4.26 -0.03 2.61 -1.70 -2.37 -1.85 CEARGE P-VALUE -0.95 -1.23 -0.43 -0.80 2.77 1.28 0.01 -0.25 -4.39 0.63 1.02 1.58 3.20 1.03 1.56 1.46 1973-74 SE OF P-VAL 0.39 0.97 0.64 0.87 0.60 2.21 1.18 SE OF CRINCE P-VALUE 0.71 1.72 1.02 1.00 1.88 0. 80 3 .56 2.29 1.32 1.03 3.91 2.86 1.29 2.52 2.27 1.28 2.10 -2:470 1973-74 DELTE-P 0.74 -0.48 0.31 -0.31 -0.69 1.96 -1.39 0.62 -0.39 0.87 3.45 -0.93 CHARGE DELTA-P 0.50 0.18 -0.56 -0.18 -0.46 -0.46 0.34 -0.03 3.54 2.05 0.78 0.52 -1.08 -3.62 1.22 -1.60 0.78 0.95 1.35 1.52 0.67 1973-78 SE CF DE 0.73 0.47 1.00 0.23 1.96 0.66 1.19 1.39 0.77 1.75 3.52 2.33 1. 15 0.87 3.80 2.78 1. 18 2.38 SE OF CEARGE DELTA-P Illegible or illiterate EESPONSE: 07 ACE: Leeponee. 2.59 0.77 1973-74 P-VALUE 2.51 -0.73 3.57 -4.37 -0.40 0.16 1.29 -2.42 0.41 -0.14 -1.06 0.69 -0.0 -0.37 -3.93 -0.88 CHARGE P-VALUE -1.33 -1.964 0.41 0.35 0.55 1.07 1973-74 SE OF P-VAL 0.42 0.69 1.42 2.41 3.37 3.76 1.13 3.18 1.31 1.64 1.06 2.55 1.15 1. 87 1.12 0.60 1.11 SE OF CHANGE P-VALUE 0.66 1.63 0.95 2.48 -1.74 1973-74 DELTA-P 1.06 -1.06 3.27° -3.20 -0.964 -1 .04 -4 .64 5. 80 -0.88 -0 - 11 1.06 0.36 0.89 -0.15 2.024 -1.25 1.14 0.59 0.33 -1.05 -0.33 CHARGE CELTA-1 -0.60 1.42 0.69 +1.23 0.80 1.55 1.33 1973-74 SE OF DE 1.06 0.49 0.37 1.09 2.44 0.61 0.95 1.05 1.53 1.11 2.37 1.18 0.43 0.92 3.05 SE OF CTARGE DELTA-P 1.40 1.51 0.92 3 . 20 3.67 deels with totally different subject. EZSPOESE: 08 ACE: 9 lesponse 5.33 -0∢29 4, 45 0.81 9.81 2.39 8.73 3.56 2.21 2.63 .3.81 3.92 3.00 1973-74 P-VALUE 3.39 0.11 -2.51 0.03 -2.48 1.35 CHARGE P-VALUE -0.68 1.04 -2.41 -0.38 -0.69 -0.68 0.26 -0.82 1.25 -0.98 1. 72 -0.87 1.28 1.62 0.38 1.82 1.20 0.76 0.37 1.09 0.77 1973-74 SE CP P-VAL 1.25 2.16 2.17 :.07 2.15 SE OF CHINGS P-VALUE 0.80 2.04 1.69 1.43 1.21 1.02 1.00 3.30 2.23 4.18 -2.5 5.340 1.06 0.15 2.934 -0.39 -1.28 0.76* -0.774 0.17 -1.184 -0.76 1.98 0.82 0.53 1973-74 DELTA-1 -1.83 0.71 -1.80 0.79 2.03 0.39 0.30 -0.01 0.00 0.94 -0.14 1 .93 -0.30 2.404 -0.19 CRARGE DELTA-P 1.72 -1.73 1.12 1.71 1.56 1.10 1.56 0.61 0.44 0.68 1.28 1973-78 SR OF DI 1.97 2.01 4.38 1.00 0.95 2.19 SE OF CHANGE DELTA-P 1.13 0.61 2.96 2 . 11 3.91 0.44

202006-# 1003/003

499

1003/093 202006-B



e The ebsolute value of this number is greater than 2.0 times its standard error.

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202	00 6-E	1003/663	•	A.												•				1003/0	03 20:	2006-¥
			ATLICATI	1 50078	. 226	TOR	SORTE	! *	22	1 21	CE	1 1	PARESTAL	EDUCATION GRAD	POST	100		IIII-A9D- B SHAIL		COSSUSTS	TORRAN	8122
				i iist	<b>VE 37</b>	CLEAN			PRIALE	BLACK	- 88173	<u> PO HS</u>					10111		CITT		PRINCE	
1 1 1	<u> </u>		3/103												•							*,
Bet	e is en eir	ertisement, fr	on the Baff	alo Bill I	leasen fo	r a free	beffalo	kite. 11	l you ha	▼● to 40 1	s send f	or it.	ite a si	hort let	ter to the	brober i	lece and	s order e	kite.			
	2015E: 69	6 162: 9		u I don't h		ntira av	errise.									•						
٤	1973-74-7- CRANGE 3-V	ATTE	3.50 + 3.26*	5.53 5.14•	3. 31 2. 99•	3.04 3.04	2.61	4.50 4.35*	2.50 2.17	7.96 7.720	2.84 2.670	4.69	3.31 3.31	3.92 3.42*	1.46	9.67 9.67	2.06 0.89	2.93 × 2.840	3:60 3.22•	4.04 3.49*	3.41 - 3.41	2.73 2.73*
	1973-74 SE	OF P-VAL	0.55 0.57	1.28 1.31	0.98 1.03	1.02	1.03	0.79	0.62	2.03 2.04	0.57 0.58	2.21	2.14 2.14	1.04	0.45	3.20 3.20	1.78 2.19	1.00	1.38	1.59 1.69	2.10 2.10	1.15
	1973-74 DE	LTA-P T1-P	•	2.03 1.88	-0.19 -0.27	-0.46 -0.22	-0.89 -0.95	1.000 1.090	-1.00* -1.09*	4.460	-0.66 -0.59	1.19	-0.19 0.05	0.42 0.16	-2.040 -1.560	6.17 <b>0</b> 6.410	-1.44 -2.37	0257 -0.42	0.10 -0.0a	0.54 0.23	-0.09 0.15	-0.77 -0.53
,	1973-78 ED ER OF CME			1.09 1.12	0. 89 0. 93	0.91 0.92	0.8%	0.45 0.47	0.46	1.85 1.86	0.34 0.35	2.13 2.13	2)10 2.10	0.72 0.78	0.51 0.52	3.04 3.00	1.72 2.10	0.88	1.27 1.31	1.48 1.56	1.98	1.14 1.15
, ili	202 aciss: 202	0 <mark>00g - 11                                </mark>	2/002								*						•				`	
,0-		latter reque	sting buffe	lo kite.																		
٠-٠	 Poese 01	• 162: 9		Frote to	4sffal o	Bill Nes	ew, Daf	falo Bill,	or Huse	en.	•					. •	,					
•	1973-74 P- CRABGE P-T		44.48 -1.77	36.78 0.70	44.49	41.21 -10.47•	52.50 2.12	38.97 -4.97	50.01 1.44	27.73 2.94	47.92 -1.95	31.76 -2.12	41.93 2.41	46.11	50.05 -3.48	29.39 1.69	33.29 -8.92	44.20 -5.31	45.85 3.69	35.69 -13.74*	52.73 5.68	55.26 5.99
•	1973-74 22 52 OF CELE	CF P-VAL	1,49 2.53	3.20 4.79	2.06 3.50	2.48° 4.38°	3.46 6.35	1.97 3.05	2.00 3.12	2.95 4.30	1.51	·*·65	5.36 7.90	2. 25 4. 52	÷2.25	5.92 8.87	· 4.94 9.94	2,70 4.83	3.59	3.23 4.35	5.50 9.54	, 4, 07 5,72
	1973-74 DE CRANGE DEL			-7.70° 2.47	0.01 1.34	-3.27 -8.700	8.02* 3.89	-5.510 -3.20	5.53° 3.21	-16.75* 4.71	3.440 -0.19	-12.720 -0.35	-2,55 4,19	1.63 1.35	5.570 -1.71	-15.09° 3.46	-11.190 -7.15	-0.28 -3.54	1.37 5.66	-8,790 -11.970	8.25 7.45	10.780 7.76
•	1973-74 SE 58 OF CMB		(	2.94 4.45,	2.08 3.54	2.32 3.88	2.58 4.95	1.28 1.73	1.32 1.78	2.66 4.09	0.63 1.09	4.14 7.03	5.19° 7.42	1, 83 3,36	1.68	5.79 6.75	4,54 9,81	2.27 3.71	3.18 3.55	2.94 4.37	5,41 = 9.05	3.85 5.62
125	PG\$52: 02	168: 9		Trote to	some, oth	er place	or 8111	only.		٠			•					•				
•-	1973-74 P-		5.45 -0.19	4, 54 -1.08	5.42 -0.02	6.68 3.620	4.83 -3.53	5.52 , -0.35	5.38 -0.03	6.28 -1.67	5.12 -0.26	6.31 1.06	3.75 -1.27	4.99 -1.71	5.87 0.22	3.56 -4.96	2.76 -2.03	5.91 -1.96	6.01 1.78	. 1:17	3.25 0.13	4.01 0.39
	1973-74 SE SE OF CELE	OF F-7ALUE	0.58 0.68	1.20 1.66	1 • 14 1 • 65	1.44	0.92 1.99	0.82 1.22	0.72 1.22	1.53 2.41	0.59 0.95	2.47 3.27	1.78 2,92	0.90 1.66	1.09	1.63	1.23 2.39	0.81 1.68	1.82 2.40	1.68	1.55	1.40 2.02
	1973-74 DE CELEGE, DEL			~-0.51 ~-5.69	-0.03 0,17	1.23 3.810	-0.62 -3.34*	0.07 -0.16	-0.07 0.16	-1.48	-0.33 -0.07	0.86 1.25	-1.70 -1.0\$	-0.51 -1.52	0.42	-1.85 -4.77	-2.694 -1.84	0.46 -1.77	0.56 1.97	3,469 5.030	-2.20 0.32	-1,44 0,46
	1973-74 SE ER OF CELE		•	1.09 1.54	1. 03 1. 49	1.17	0.83 1.62	0.51 0.84	0.51 0.85	1.34 2.19	0.26 0.40	2.44 3.26	1.£1 2.90	0.72 1.31	0.76 1.01	1.64	1.23 2.40	0.74 1.30	1.66 2.26	1.44 1.76	1.56 2.05	1.22
225	POSSE: 03	1G2: 9		No mentio	on of whe	re lette	r is goi	ng.	•							•	٠					,
	1973-74 P-		39.09 1.46	40.14 -0.26	38.89 0.95	43.35 4.42	35.64 1.66	40.62 2.44	37.55 0.51	40.23	38.64 2.58	47.05 2.55	32.38 -6.57	38,56 -1.66	37.57 2.59	49.38 2.46	52.87 12.52	36.91 1.93	36.30 -4.17	43.56 5.54	33.79 2.04	36.25 -5.30
	1973-74 22 32 OF CRAS		1.33 2.10	2.69 4.07	2.02 2.94	2.47 3.86	3.01 5.12	1.92 2.76	1.83 2.70	3.52 5.10	1.48 2.34	5.28 7.97	4.91 7.90	2.14 4.03	2.27 3.05	6.20 6.42	4.50 7.97	2.76 4.22	2.20 4.46	2.86 4.40	4.64 6.44	4.29 5.75
	1973-74 DE CEASSE DEL			1.05 -1.74	-0.20 -0.53	4.27 2.54	-4.05 0.18	1.53 0.96	-1.54 -0.97	1.14 -6.27	-0.45 1.10	7.26 1.07	-6.71 -6.05	-0.53 -3.14	-1.52 1.51	10.29	13.78° 11.04	-2.18 C.45	-2.79 -5.65	4.47	-5.30 0.56	-2.80 -6.86
	1973-74 EE 22 OF CHAS			2.45 3.74	1.53 2.57	2.23 3.39	2.29 3.90	1.31 1.73	1.33 1.75	3.27 4.87	0.60 0.64	4 .84 7 .77	4.75 7.00	1.76 3.84	1.89	6.10 8,31	4.50 7.79	2.18 3.23	2.26 4.30	2.69 4.27	•.65 6.27	3.91 5.41

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1082/202 26 2006-4



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[.] The absolute value of this number is groater than 2.0 times its standard error

	202006-# 1004/9	04	٥																	1004/0	04 202	006-#	
		_	ATIONAL	SOUTH LEAST	REG PRST	CRITERS	LORYH EAST	SALE		EÀ	CB PRITE	1 10 ES	SONE MS	EDUCATIO GRAD ES	1022	TOR	BITREAS	ISE-AMD- SMAIL PLACES	CITY CITY	PIG CII EVIA COMMUNIT	PAIRCE DEBYR A	SIGN SIGN	
	******** 202006-1	3004/00	<b>3</b>																				
	Same incletter reque	sting buffa	lo kite.						,														
																	•			-			
	RESPONSE: OFF AC					3 lest n 53.99	4 <b>20</b> viti 61.48	oc without	1 #1441e 59.07	37.36	58.04	40,21	39.20	54.54	62.3¢	35.30	46.53	54.39	54.38	47.07	54.58	65.96	
-	1973-7A P-VALUE CHANGE F-VALUE		53.92 10.529	48.20 -7.82	49. 10 -10. 60*		-8.58		-1C.689	7.91	-9.59+	-14.57	-13.39		-11.14+	-11.72	-16.70+		-4.41	-19.00+	-0.59	-8.75	
	1973-74 32 CF P-		1.59 2.48	3.86 6.55	2.74 3.97	2.00 3.64	3.65 4.94	1.77 2.94	2.00 2.91	3.74 5.12	1.76 2.60	5.20 7.40	5.69 7.65	2.6.1 3.98	2.06 3.12	6.79 8.01	4.78 8.28	2.27 3.97	4.40 6.25 0.46	5.17 6.51 -6.85	3.07 7.26 0.66	3.79 5.21 12.04	
	1973-74 DELTA-P CEABGE DELTA-P			-5.72 2.70	-4.82 0.12	0.07 -5.69	7.56 <b>*</b> 1.94	-5.13* 0.16	5.15° -0.16	-16.56* 2.61	4.12° 0.93	-13.71 <del>0</del>	-14-72+ -2.87	0.62 -0.67	8.38° -0.62	-18.62* -1.20	-7.39 -6.18	-4.45	6.11	-8,48	9.93	1.77	
	1973-74 SE OF DE SE OF CEARGE DEL			3.37 5:49	2.55 3.62	2.13 3.43	2.80 4.06	1.05 1.58	1.05 1.59	3.50 4.69	0.84 1,14	4.81 7.00	5.58 7.22	1.92 3.10	1.53 2.23	6.61 7.82	4.64 8.08	2.23 3.32	4.05 5.78	4.53 5.96	3. 29 6. 90	3.32 4.93	ć
	RESPONSE: 02 AG	Z: 9		Included	first n	ere only.	, 1					_								6.66	8.97	4.71	
	1973-74 P-VALUE CRIFGE P-VALUE		1.58	5.76 1.06	8.75 2.98	5.50 0.61	6.43 1.73	6.16 0.21	7.02 2.95	7.09 2.98	6.37 1.33	7.34 1.20	10.07	6.56 1.01	6.56 1.98	7.61 0.33	6.74 -3.69	1.86	6.63 4.35•		2.83	-0.05	
	1973-74 SB OF 2- SB OF CRAEGE 2-5		0.63	1.04 1.88	1.32 1.69	0.93 1.52	1.54. 1.68	0.86 1.15	0.78 1.07	1.75 2.12	0.76 1.01	2.21 3.44	2.95 3.33	1.22 1.65	0.86 1.25	3.27 3.70	7.34 3.97	1.55 1.8)	1.39	1.65 2.26	2.04	1.22	
	1973-74 DELTA-P CHANGE DELTA-P	,	,	-0.83 -0.52	2.16 1.40	-1.09 -0.97	-0.16 0.15	-0.43 -1.37	0.43 1.37	0.50 1.40	-0.22 -0.25	0.75 -0.38	3.48 3.08	-0.03 -0.57	-0.03 0.40	1.02 -1.25	0.15 -5.27	0.18 0.28	0.04 2.77	0.07 1.28	2.38 1.25	-1.88 -1.63	
	1973-74 SE OF DE SE OF CHANGE DES			1.02 1.66	1. 17 1. 51	0.86 1.33	1.15 1.37	0.53 0.70	0.53 9.70	1.70 2.05	0.38	2.06 3.26	2.71 3.10	0.97 1.37	0.82 1.11	3.18 3.61	1.38 3.80	1.17 1.37	1.43	1.58 2112	1.50 2.00	1.64	
	MESPORSE: 03 AG	18: 9		Included	last na:	pe only.																	
	1973-74 P-VALUE CEREGE P-VALUE		0.27 -0.87*	0.00 -2.85•	0.00 -0.07	0.46 -0.30	0.35 -0.51	0.15 -1.18•	0.39 -0.56	0.41 -2.23	0.27 -0.72	0.97 0.03	0.00 -0.90	0.22 -0.92	۱۸۵،۵ پټه.٥-	0.47 -1.52	0.00 -0.50	0.00 -1.53*	0.35 -0.07	1.33	-0.00	-1.95	
	1973-74 SZ OF P- SR OF CHANGE P-1		0.12 0.26	0.00	0.00	0.33 0.53	0.26 0.36	0.12 0.31	0.20 0.36	0.29 1.41	0.13 0.29	0.97 1.34	0.0C 0.89	0.23 0.54	0.24	0.50 1.57	0.00 1.60	0.00	0.34	1.08	0.00	0.00 1.17	
	1973-74 DELTA-P CHANGE DELTA-P			0.27* -1.98*	-0.27* 0.80°	0.39 0.57	0.08	-0.12 -0.31	0.12 0.31	0.19 -1.36	0.00 0.15	0.70 0.90	-0.274 -0.03	-0,05 -0.05	0.07	0.20 -0.60	-0.27* 0.37	-0.27* -0.66	0.08	1.06	-0.270 0.68	-0.27° -1.08	
	1973-74 SB CF DI SE OF CRANGE DEI			0.12 0.75	0 · 12 0 · 27	0.26 0.44	0.20 0.35	0.12 0.22	0.12 0.22	0.28 1.30	0.05 0.20	6. <b>9</b> 3 1.25	0.12 0.90	0.20 0.52	0.18 0.47	0.48 1.48	0.12 1.12	0.12 0.45	0.31	0.57 0.95	0.12 0.39	0.12 1.13	
	28570F52: 04 A	2: 9		Yo name i	included	•										,						24.84	
	1973-74 P-VALUE CHARGE P-VALUE		28.22 9.72°	27.89 10.64 •	30.95 .7.99	31.05 13.41*	24.09 7.73	29.57 5.06*	26.46 10.38*	29.36 5.45	26.99 9.564	36.58 15.53		28.28 7.30	9.46*	38.95 12.04	35.48 22.26	25.86 10.22*	26.79 2.20	33.07 12.44¢		11.64	
	1973-74 SB OF P- 52 OF CEARGE P-1		1,41 1.95	2.81 4.01	3. 11 4.03	2.27 3.37	2.95 3.99	1.72 2.49	1.75 2.27	2.89 4.13	1.59 2.11	4 .59 7 .12	5.44 6.83	2.45 3.42	1.98 2.60	6.74 7.75	4.92 7.95	2.07 2.98	2.72 4.73	4.73 5.89	3.34	3.72 4.60	•
	1973-74 DELTA-P CHANGE DELTA-P			-0.33 0.92	2. 73 •1.73	2.83 3.69	-4.13 -1.99	1.75 -0.66	-1.76 0.66	1.18 -4.27	-1.23 -0.16	1.36 1.81	0.57 -0.40	0.06 -2.42	-3.95° -0.26	10.73	7.26 12.56	-2.36 0.50	-1.43 -7.52	4.85 2.72	-2.01 -3.93	1.92	
	1973-74 SE OF DE SE OF CHARGE DE			2.55 3.59	2.66 3.50	2.15 3.01	2.35 3.27	1.02 1.37	1.02	2.90 3.92	0.73 0.88	4 .60 6 .90	5.14 6.49	1.83 2.57	1.62 1.98	6.57 7.56	4.75 7.60	1.87 2.49	2.60 4.35	4.15 5.32	3.38 3.65	3.24 4.24	
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′′	AND THE PARTY OF THE PARTY	IOWAL	i SOUTE	320	:IO#	BORTH	! ³	I L	1 2	CZ	! P	ABERL'L NOS	EDUCATIO	B P052	1 101		SIBE-ABD- S SWALL		CORRUSIT	Y DEBAN	#ÎG#
· · ·			2137	FE 57	CERTRE		i MALE.	PENALE	BLACK		<u>i 70.85</u>	HS	83	15	HITTO		PLICES	CITY		PRIVER	
r "	EXECUSE: 202006-F 1005/005									~	à								Ø		
	Street or how number in letter re-	132057	ng harren	o kita.			4				•	,						•	٠.		
: '	RESPONSÉ: 010 ÉGE: 9		Included	etreet m	ame and	number o	e boz namb	et.			*	,	`								
· •	1973-74 F-VALUE 51.		45.80	50.06	53.21 -9.73•	56.57 -7.96	47.91 -7.860	55.96 -8.310	39.17 -3.56	55.45 -7,28*	33.38 -0.76	38.52 -9.77	50.53 -10.58	61.47 -7.340	36.51 -14.33	37.55 -5.09	48.94	58.71 2.52	54.92 -12.899	55.01 · 0.66	63.65 67.47
•		.61 ⁻⁷ .53	3.81 6.37	2.90	2.32	3.52 1.79	1.91 2.86	1.93 3.00	3.44 4.95	1.70 2.75	4.75 6.96	`5.79 7.55	2.82 4.17	2.21 3.11	7.30 8.67	4.25 9.36	2.45 3.78	4.37 5.98	4.04 5.56	3.35 9.03	4.31 5.66
ì	1973-74 DELTA-P	_	-6.13 1.31	-1.87 -0.53	1.28 1.65	4.64 0.12	-4.02* 0.22	4.039 -0.23	-12.760 4.52	3.52 <del>0</del> 0.80	-18.55 <del>0</del> 7.32	-13.41° -1.69	-1.40 -2.50	9.540 0.74	-15.42* -6.25	-14.300 2.99	-6.99* -8.82*	6.78 10.60	7 2.99 -4.81	3.08	11.72° 0.61
	1973-76'SE OF DE SE OF CHARGE DELTA-P		3.34 5.40	2.71 3.86	2.31 3.98	2.72 4.02	1.07 1.51	1.05	3.53 4.72	0.85 1.18	4.33 6'.64	5.72 7.29	2.17 3.26	1.67	7.18 0.47	4.31 9.27	2.34 3.31	4.06 5.60	3.63 5.17	3.61 8.26	3.71 5.30
	BESPORSE: 02 AGES, 9		Included	only etc	eet name	only n	ember, or	other in	complete :	informti	on.			٠,							•
		.23 .06	0.95 0.21	4.72 1.02	2.01 -0.98	4.70 -0.30	3.54 0.29	2.92 -0.17	2.23 -0.35	3.24 0.01	5.54 -1.44	1.72	4.22 -0.61	2.63 0.73	5.74 3.34	2.93 -2.24	5.25 2.20	2.35 -2.14	1.99 0.51	2.07 -2.23	1.66 -0.62
		.57 .70	0.47	0.90 1.17	0.64 1.02	1.62 1.90	0.63 0.91	0.71 0.90	0.84	0.66	2.06 3.85	2.50 2.76	1.31 1.76	0.59 0.76	1.55 2.76	1.99	1.55 1.69	0.85 1.46	0.71 0.90	0.96 1.81	0.88 1.50
٠,	1973-74 DELTA-P CRABGE DELTA-P		-2.28° 0.15	1.49	-1.22 -1.04	1.47 -0.36	0.31 0.23	-0.31 -9.23	-1,00 -0.41	0.01 -0.05	2.31 1.50	1.21 1.66	0.99	-0.54 0.67	. 2.11 3.28	-0.40 -2.30	Z.02 2.14	-0.68 -2.20	-1.24 0.45	+1.16 -2.29	-1.57 -0.68
	1973-78 SE OF DE		0.68 0.85	0.87 1.10	0.72	1.16 1.61	0.35 0.56	0.35	0.94 1.45	0.17 0.25	1.76 3.56	2.25 2.52	0.92	0.64	1.90 2.12	1.98	1.13 1.26	0.85 1.37	0.81 1.01	1.06 1.77	0.96 1.51
	RESPONSE: 03 AGE: 9		So street	or box	number.	,		•	Q						-4		•				,
		.82 .910	35.11 7.60	34. 02 8. 09*	35.86 8.11*	31.11 8.66*	33.57 5.26•	34.07 10:57	32.84 2.22	32.94 7.810	46.19	35.11 7.76	34.87 7.410	29.23 6.410~	40.49 10.19	48.39 F	36.73 10.16•	27.10 1.69	31.24 9.03	32.69 9.02	30.21 8.99
		. 35 . 93	3.65 4.71	2.89 3.60	2.15 3.73	2.32 3.47	1.79 2.40	1.66 2.36	2.92 4.10	1.52 2.19	5.25	5.03 6.49	2.51 3.61	1.99	7.45 8.52	3.99 -9.74	· 2.23	3.52 4.55	3.44 6.68	3.69 5.64	3.89 5.17
	1973-74 DELTA-P CHARGE DELTA-P		1.29 -0.31	0.20 0.18	2.04 0.20	-2.71 0.75	-0.25 -2.65	0.25 2.66	.98 -5.69	-0.88 -0.10	12.37° -3.51	1.29 -0.15	1.05	-4.59+ -1.50	6.67 2.28	14.570 0.83	2.91 2.25	-6.72• -6.22	-2.58 1.12	-1.13 1.51	. 61 د- 1.08 °
	1973-74 S& OF DP SE OF CEASGE DELTA-P		3.08	2.51 3.26	2.03 3.18	2.00 3.00	1.08	1.08	2.88 4.14	0. <b>68</b> 0.87	5.02 8.28	¢.96 6.30	2.04 2.92	1.54 2.02	7.22 8.31	4.09 9.45	2.00 2.89	3.33 4.31	3.08 4.31	3.73 5.40	3.32 8.70
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	Fame of city in letter requesting	baffa	lo tite.						-						•		•				
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	1973-74 P-VALUE 35.		Included   30.12	30.39	33.38	44.26	30.62	40.06	19.62	39.25	25 .14	27.69	35.60	43.65	12.45	36.65	38.88	37.33	25.62	30.43	•3.70
	CHINGE P-VALUE -2.	:::	-3.45	-0.39	-4.74	-3.37	-34	-1.44	-0.81	21.97 ·	-1.85	-2.03	-5.72	-0.62	0.14	-13.41	-10.80	5.27	- 2. 56	4.76	5.05
		. 41 . 20	3.34 4.67	2.82 3.96	2.35 4.08	2.77 4.49	1.55 2.60	1.78	3.18 4.21	1.60 2.45	7.68	5.51 7.55	2.05 3.38	2.29 3.15	4.40 5.01	3.98 6.43	2.53 4.21	3.76 5.81	3.50 4.49	6.07	4.45 5.51
	1973-74 DELTA-P CEREGE DELTA-P		-5.21 -1.01	-4.94 2.05	-1.95 -2.30	8.93° -0.93	-4.71° -1.00	1.00	-15.71° 1.63	3.92° 0.4?	-10 .19• 0 .59	-7.44 0.41	0.27 -2.78	8.32° 1.82	-27.680 2.58	1.32 -10.97	3.55 -8.36	2.00 7.71	-9.71* -0.12	-4.90 7.20	8.37° 7.49
	1973-74 SE OF DF SE OF CHARGE DELTA-F		2.92 4.14	2.51 3.69	2.19 3.55	2.21 3.65	0.93 1.85	0.91	3.01 4.29	0.76 0.96	4 .21 7 .22	- 5.28 7.10	1.96 3.04	1.58 2.00	4.35 5.21	3.77 8.66	2.43 · 3.59	3.64 5.53	3.14 4.34	4.32 5.96	3.93 5.23
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[•] The ebsolete value of this number is greater than 2.0 times its stendard error.

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Fine of city in lotter requ	exing buff	slo kits.				•											٠,	/		
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HERPORES: 03 162: 9		Eid not i			-		52.89	51.62	52.37	59,96	50.36	54.01	49.73	, 69.61	52.10	10.03	50.22	62.52	59.34	51.81
1973-74, P-VALUE CHANGE Y-VALUE	53.64 2.32	\$1.73 4.49	54.40 0.88	57.64 2.13	3.75	54.39 1.11	3.54	-0.27	2.50	4.04	1.72	1.42	0.41	-0.96	14.80	6.25	-3,21	-0.80	3.09	-4,16
1973-74 SE OF P-VAL EE OF CRANCE P-VALUE	1.38 2.28	3.00 5.29	2.96 4.19	2.17 ⁴ 4.36	2.73 0.18	, 1.83 2.72	1.64	3.28 5.78	1.60	5.30 8.48	5.43	2.07 3.31	3.29	6.22	3,48 7.87	2.20 3.59	2.95 5.23	3.32 4.77	3.92 0.20	3.21 5.29
CHAPES DELTA-P		-1.91 2.17	4.76 -1.44	4.05 -0.19	-5.58° 1.43	0.75 -1.21	-0.75 1,22	0.98 -3.19	-1.27 0.18	6.32 ^ 1.72	-3.28 -0.60	0.37 -0.90	-3.91* -1.91	16.048 -3.28	12.48	-5.61° 3.93	-2.82 -5.53	-3.12	5.70 6.77	-1.83° -6.48
* 4973-74 SE OF DF BE OF CRANGE DELTA-F		2.62 4.55	2.59 3.84	2.07 3.74	2.15 3.52	1.06 1.70	1.06	3.17 5.47	0.64	5.14 8.23	5.45 7.51	3. 13	1.56 2.12	6.09	7.62	1.98 3.10	2.88 5.05	2.96 4.63	3.72 7.46	3.38 5.03
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22570252: 010 AGE: 5	•	Included	name or	abbrevi	etion of	st <u>s</u> to,	•													
1973-74 P-VALUE CRANGE P-VALUE	33.49 -2.49	28.06 -3.98	29.25 -0.05	33.07	40.80 -5.36	28.92 -3.05	38.08 -1.90	18.49	37.21 -2,30	24 .76 2 . 10	26. 91 -0. 65	33.30 -6.16	41.60 -1.32	12.41	36.42 -9.41	36.38 -10.87•	6.30/	25.08 ,-2.#1	-0.54	42.55
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	1.35 2.14	3.22 4.55	2.69 3.90	2.16 3.75	2.69 4.49	1.48 2.50	1.84	3.18 4.05	1.54	6.40	5.35 7.41	1.95 3.23	2.16 3.10	3.95	9.52	2.47 3.97	3:77 5.86	3.21 4.18	3.09 5.16	5.72
1973-74 DELTA-P CERRGE DELTA-P	* .d.	-5.43 -1.49	-4.24 2.44	-0.42 -0.01	7.310 -2.87	-4.574 -0.59	0.59	-15.00+ 1.46	3.72° 0.11	-8 . 73* 4 . 59	1.84	-0.19 -3.67	8.11* 1.17	-21.080 3.92	-6.92	2.19 -1.34•	2.47	0.08	1.55	9.063 6.60
1973-74 SE OP DP SE OP CEARGE DELTA-P		2.82 4.05	2.41 3.63	2.C\$ 3.33	2.13 3.60	1.02	1.01	3.02 4.10	0.73 0.94	4 . 16 6 . 25	5.37 7.01	1.89· 2.87	1.56 2.01	3.92 4.77	9.00	2.48 3.47	3.50 5.55	2.91 4.07	3.29 5.21	5.42
BESPORSE: 02 AGE: 9		Could no	t tell w	hich ete	te.					,								0.38	0.00	0.00
1973-74 P-VALUE CHANGE P-VALUE	0.20 -0.08	0.25 -0.21	0.00	0.17 -0.42	0.31 0.31	0.25 -0.16	0.15	· 0.00	0.25 -0.09	0.00	0.80	-0.60	0.21	0.00 -0.54	0.93	0.27 -0.06	-0.65	0.38	0.00	30.0
1973-74 SE CP P-VAL SE OP CHANGE P-VALOR	0.09 0.17	0.20 0.42	0.00	0.16	0.22 0.22	0.15 0.29	0.11 0.15	0.00	0.11 0.20	0.00	0.79	0.29 0.66	0.15 0.19	0.00	0.62 0.83	0.19 0.31	0.00	0.38	0.00	0.00
1973-74 DELTA-P CHANGE BELTA-P		0.09 -0.13	-0.20 e	-0.03 -0.34	0.11 0.39	0.05	-0.05 0.08	-0.20	0.05 <del>*</del>	-0 . 20e 0 . 0 8	0.60	0-20 -0.52	0.01	-0.20+ -0.46	0.73 0.47	0.07	-0.20° -0.57	0.18	-0.20* 0.08	-0.20* 0.04
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.17 0.35	0.09 0.17	0.15 0.33	0.17 0.22	0.09 0.17	0.09	0.09 0.17	0.02	0.09 0.17	0.76	0.23	0.13 0.20	0.09 0.52	0.58 0.79	0.15 0.23	0.09	0.33	0.09	0.09 0.17
\$257045\$: 03 AGR: 9		Did not	mention	name of	state.				1											
1973-/4 P-VALUE CHARGE P-VALUE	55.28 2.44	53.51 5.23	5 9. 53 0. 52	57.83 0,30	51.24 5.41	55.85 0.92	54.71 3.97	55.74 -0.68	54.16 2.99	60.38 0.08	50.34 -0.47	55.90 2.94	51.58 1.00	69.91 -1.72	51.40 10.40	6.36	52.18 -3.68	62.67 - 1, 35	65.51	52.95 -3.20
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.33 2.22	3.12 5.28	2. 87 8. 22	2. 13 4. 15	2.62 4.03	1.74 2.62	1.72 3.03	3.40 5.65	1.56	5.31 7.77	5.33 7.57	1.96 3.12	2.15 3.30	5.98 8.35	3.88 9.11	2.25 3.41	3.00 5.12	3.24	7.80	3.58 5.50
1973-74 DELTA-P CHANGE DELTA-P	•	-1.77 2.79	4.25 -1.92	2.55 -2.16	-4.04 2.97	0.57 -1.52	-0.57 1.53	0.46 -3.12	-1.12 0.55	5 .06 -2 .36	-4.94 -2.91	0.62 0.50	-3.70° -1.44	14.63° -4.16	-3.88 7.96	3.92	-3.10 -6.12	7.39* -3.79	10.30*	-5.68
1973-74 SE OF DP SE OF CHANGE DELTA-P	,	2.69 4.52	2.52 3.84	2.02 3.59	2.03 3.41	1, 11 1,74	1.12 1.76	3.31 5.35	0.65 0.90	5 : 11 7 : 71	5.37 7.28	1.94	1.55 2.13	5.86 8.19	3.75 8.68	2.03 3.02	2.90 4.96	2.90 4.42	7.02	3.16 5.20

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^{*} The absolute value of this number is greater than 2.0 times its stendard error.

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	1973-74 P-VILER CMVGX P-TAIRS	24.58 4.77÷	21.64 3.40	21.35 8,150	22.98 -0.60	30.22 7.18	19.02	30.16 6.78	16.03	26.88, 4.81°	2.33 €	23, 86 5 ₆ 19	4.05	29.86 5.81	11.34 8,61	25.14 -8.72	24°. 15 0.69	27.89 13.65*	4.5	2.93	7.88	`
	1973-74 SE OF P-VAL SE OF CRASSE P-VALSE .	1.19	3.02 3. <b>6</b> 9	2. 14 2. 87	1.88 3.26	2.48 3.79	1.24	1.62 2.21	2.62 3.40	1.33 1.96	3.25 4.89	6,28  6:07	-1.99 2.82	2.38 3.18	3.23 4.35	3.81 6.92	2.03 3.20	^2.99 4.17	3.53 4.00	3.63 5.01	3.72 5.30	
.,	-1973-74 318.78-9 - C81962,98121-9		-2.74 -1.37	-3. 23 3. 38	-1.40 -5.37	5.64° 2.42	-5.560 -2.00	5.580 2.01	-8.550 1.44	2.30 <del>0</del>	-7 .78+ -2 .44	-0.72 0.42	2.26 -0.72	5.28° 1.08 -	-13.2 <b>è•</b> -1.16	0.56 -13.4 <b>9</b>	-0.43 -4.08	J.31 8.88+	-2.04 2.07	-4.43 -1.84	5. 16 ,3. 12	•
	1973-74 SE OF DP SE OF CEASEE BELTA-P	,	2.£0 3.43	1.97	1.80	1.95 03.07	0.90 1.28	0.86 1.27	2.34 3.32	0.57 0.70	,3.27 4.90	4.33 5.73	1.83 2.47	1.71 2.21	3.28 4.46	3.60 6.58	1. <b>4</b> 2.70	2.78 3.98	3. 10 3. 72	3.57 4.85	3.30 4.89	
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	1973-74 7-71188 CRISCR 7-71182	0.41 0.22	0.07 -0.27	0.34	2.40° 0.00	0.70 0.70	0.48	0.34 0.16	0.38	0.36 0.25	0.28° 0.28	).co 6.00	0.26 -0.03	0.45	.0.00	-0.06	0.30 0.16	0.73 0.37	0, 21 -0, 16	0.00	0.77 0.77	
	1973-74,88 OP P-VAL 88 OP CSAMES P-VALUE	0.15 0.17	0.07 0.26	0.24 0.24	0.18 0.30	0.41	0.21 0.24	0,21 0.25	0.44	0.15 0.16	0.27 0.27	0.00	0.18 0.28	0.35 0.36	0.00	0.47 0.72	0.1# 0.22	0.51	0,20	0.00	0.54 0.54	_
	1973-74 DELTA-P CRASSE BELTA-P		-0.340	-0.07 0.12	-0.01 -0.23	0.29 0.48	0.07	-0.07 -0.06	0.47 0.24	*0.05 0.03	-0.13 0.05	-6.41* -0.22	-0.15 -0.25	0.24	-0.414 -0.22	0.07 -0.28	-0.11 -0.06	0.32 0.15	-0.29 -0.38	-0.41+ -0.22	0.36 0.55	,
	1973-74 BE OF DF 9		0.16 0.26	0.23 0.25	0.20 0.27	0.29 0.30	0.15 0.17	0.16 0.18	0.40 0.70	0.0 <del>9</del> 0.11	0.29	0. 15 0, 17	0.21 0.28	0.25	0.15 0.17	0.48	> 0, 18 0, 21	0.45 0.55	0.22 0.33	0.15 0.17	0.45 0.46	
	, azsepsszi, 63 Aczi 9		D14 pot	mention :	tip ∞de											•				A		
	1973-74 9-VALUE CRIBES P-VALUE	63.99 -5.11•	59.95 -2.09	67. 11 -8. 00*	67.70 -2.02	61.44 -7.52*	65.53 -5.36	62.45 -4.85	57.34 -8.35	4.38 -4.53	68.03 -0.42	54 -2.51	62.52 -7.810	€2.88 -6.59	70.55 -4.63	63.14 10.17	62.47 -5.40	59.54 -11.96•	45.40 -16,04•	4.31	65.01 -7.77	
	1973-74 SE CP P-VAL SE OF CEARSE P-TALCE	1.24 2.13	2.95 5.87	2.11 3.55	2.20 3.70	2.49 3.64	1.70 2.56	1.63 2.79	3.09 5-87	· ·	4.50	4.99 7.61	2.04 3.17	2.28 3.32	5.74 8.63	3.43 7.17	2.19 3.28	2.71 4.43	3.45 4.22	4.37 · 6.92	3.04	
	1973-74 DELTA-P CELEGE DELTA-P		-4.04 -3.02	3. 12 -2. 89	3.71 3.09	-2.55 -2.41	1.5%	-1.54 0.26	-5.65° -3.24	6.58	4 .01	-9.80 -0.40	-1.47 -2.70	-1.11 -1.48	7.00 0.68	-0.85 15.280	-1.52 -0.29	-4.45 -6.85	1.41 -4.93	5.63 10.02	1.02	•
	1973-74 SE OF DF SE OF CELEGE DELTA-F		2.53	1. 99 3. 34	2.01 3.30	1.96 3.21	1.13	1.13 1.65	. 2.93 5.35	0.62	4.67 6.82	4.95 7.35	1.89 2.88	1:44	5.69	3.57 7.09	1.86	2.49 4.28	7.81 4.04	4.12 7.99	2.76 4.58	
	EXERCISE: 202006-W APRO	Z992			•	•																
	Greeting in letter requesting	ng beffalo	lite.			_			•		·									•		ŝ
	\$257035E: 010 AGE: 9		lcceptab	le greet	ing. De	ar vith	name, ki	, bello,	etc.					•								
	1973-74 P-71102 CELEGE P-VALUE	38.24 3.77	35.56 6.60	29.45 1.57	37.30 2.76	47.49	31.09 2.70	A5.42 4.84	28.58 3.31	\$0.46 3.75	.3.22 ♦.80	27.94 5.37	39.35 2.78	45.56	21.28 2.68	36.95 1.57	34.50 -3.28	41.76 14.630	32.99 3.91	34.51 7.88	1.60	•
	* 1973-74 SE OF F-VAL SE OF CEREGE F-VALUE	1.68	2.95 5.35	3.51 4.63	2.91 3.81	3.15 4.50	2.28	1.97 2.89	3.36	1.77 2.55	5,34 7,91	5.36 6.53	2. 36 3.39	2.35 3.56	4.50 5.50	6.22 8.05	3.14	5.01 6.11	3.89 5.87	5.27 6.52	3.63 7.39	
	1973-74 DELTA-P		-2.68 3.03	-4.79* -2.20	-0.94 -1.01	9, 25° -1, 87	-7.150 -1.07	7.180 1.07	-9.66* -0.46	2.22° -0.02	-5.02 1.03	-10.30* 1.60	-0.99	7.32*· -2.30	-16,960; -1,99	-1.32 -2.20	0.26 -7.05	3.52 10.86	-5, 25 . 0.14	-3.73 4.11	7.79° -2.17	
	1973-74 SE CF DP SE OF CEREGE DELTE-P	. ~	2.80 4.63	2.96	2.67 3.54	2.50 3.73	1.21	1.24	3.19 4.58	0.74 0.99	5.05 7.68	* 4. 86 6.05	1:57	1.73 2.41	9.49 5.54	5:57 1:76	2,45 3,53 r:¶	\$,57 5,67	3.70 5.63	5.17 8.10	3.47	

. 6 The absolute value of this number is greater than 2.0 times its standard erro

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		MATIONAL	SOUTH BAST	1 EG	TON _CRUTRA	PORTE LIST	i S	er Perale	i Blace	CE VIITE	i	PARRUTAL SOUZ US	EDUCATION OF A DESCRIPTION OF A DESCRIPT	90\$T 85	108	RITER		TIPE CP	RILE	SSIRES GBBYR,		
7.4	CALLERY CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	2/002					,			•						•		` "				
-	breeting in letter requesti	ng buffalo	kite.															•			.•	
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٠.	1971-74 D-VALUE	0.23	On a ccep ta	ible gree 0.81	1.70	0.70	0.98	<b>0.70</b>	0-67	0.93	0.46	0.00	0.97	1.03	ų. 1.43	0.80	0.70	0.12	1.69	0.00	1.29	
•	CHTROR S-AVIAR	0.10	-0.05	-0.59	0.81	0.20	0.21	-0.01	-0.57	0.29	0.46	-0.29	0.38	0.26	0.94	-0.51	0.00	-0.81	1.13	-0.81	0.69	•
	1973-74-SR'OP P-VAL SR OF CHARDE P-VALUE	0.24 0.35	0.29 6.82	0.27 0.53	0.67 0.78	0.48	0.33	0.33 0.52	0+42 1-39	0.29 0.36	0.47	0.00 0.29	0.40	0.52	1.15	2.08	0.45	0.69	0.82	0.60	0.66 0.34	
	1973-74 DELTA-P CEREGE BELTA-P		-0.34 -0.15	-0.43 -0.69	0.85	-0.14 0.10	0.14 0.11	-0.12 -0.11	'-0. 17 -0. 67	0.0 <del>9</del> 0.10	-0.38 0.36	-0.84+ -0.39	P. 13 G. 28	0.19 0.16	D.59 0.64	-0.04 -0.61	-0.14 -0.10	-0.72°	0. <b>84</b> 1. 03	-0.84* -0.91	0.45	
	1973-74 SE OP DP SE OF CHANGE BRITA-P		0.33 0.71	0.31 0.51	0.53 0.64	0.38 0.50	0.22 0.33	0.23	0.43 1.23	0.08 0.19	0.48	0.24	0.3¢ 0.30	0.28	122	0.49	0.37	0.26 0.66	0.72 0.65	0.24	0.57 0.77	
	EESPOESE: 03 AGE: 9		No greets	ing. Sai	ffalo 81	11, to 80	iffalo 8111	, etc.														
	1973-74 P-VALUE "	49.87	45.80 -5.71	58.95 -0.48	51.95 -6.31	44.16	52.90 -5.28	46.83 -2.75	44.75	50.23 -3.43	51 • 43 -3 • 07.	50.13 -5.38	49.29 -6.96	96.71 · -2.02	59.01 -5.05	51.04 0.33	47.71 -1.28	46.28 -11.76	53.48 -8.40	55.27 0.77	48.20 -1.40	
	1973-74 RE CP P-VAL SE OF CHANGE P-VALUE	1.75 2.60	3.20 6.27	3.23 4.72	2.89 4.52	3.59 4.55	2.36 3.16	1.95 3.21	3.92 5.75	1.62 2.73	5.97 9.11	6.04 7.89	2/63 7.94	2.32 3.64	6.20 7.54	7.34 8.86	3.06 4.09	4.68 6.21	3.64 5.60	5.82 11.54	3.49 6.92	
	1973-74 DELTA-P CHANGE DELTA-P		-4.07 -1.69	9.08* 3.54	2.08	-5.69 2.29	3.03* -1.26	-3.040 1.27	-5.12 -6.66	- 0.36	1.56	0.26	0.58	-3.16 2.00	9.14 -1.03	1.17 4.35	-2.16 2.74	-3.59 -7.74	3.61 -4.38	5.40 4.79	-1.67 2.62	
	· 1973-74 SK CF DP SE OF CHANGE DELTA-P	•	2.90 5.26	2 · 83 4 · 23	2.71 4.04	2.80 3.91	1.26 1.83	1.27	3.46 5.33	0.67	5.25	5: 13	1.89	1.89 2.58	5.98 7.48	7.10 8.57	2.27 3.29	4.13 5.81	3.46 5.41	5.67 10.59	3.34 6.55	
		10/010										[·]	•									
	Closing in letter requesting	ng buffalo i	kite.									.\									,	•
	BESPOESE. 010 AGE: 9		acceptabl	le closi:	ng. You	friend.	thank you	, etc.	-								100				•	
	1973-70 P-VALUE CHANGE 1-VALUE	24.24 -1.20	21.57 2.35	18.57 -3.63	23.48 -4.20	30.98 -1.34	17.65 -2.02	30.83 -0.38	13.41 -2.23	27.25 -0.32	23.11 5.44	19.12	25.08	30.73 -2.22	8.37 -0.71	27. 08 6. 19	24.58 -4.71	24.04 f.29	18.99 -5.98	22.19 6.21	31.59 -2.73	
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.10 1.85	2.26 4.48	2. 12 5. 03	1.96 3.42	2.16 3.56	1.44 2.21	1.63 2.54	2.57 3.74	1.35 2.13	4.73 5.98	4.67 6.08	2.26 3.46	3.07	2.04	7:40	3.05 4.29	3.1% 4.38	3. 93 5.00	3.12 4.50	3.25	
	1973-74 DELTA-P CRANGE DELTA-P	•	-2.67 *.55	-5.67° -2.43	-0.76 -3.00	6.740 -0.14	-6.56 <b>+</b> -0.82	6.590 0.82	-10.63+ -1.03	3.01° 0.85	-1.13 6.64	-5.12 1.19	0.64 0.27	6.490 -1.02	15.870	3.64 7.34	0.74 -3.51	-0.20 -0.09	-5.25 -4.78	-2.05 7.41	7.35° -1.53	
	1973-74 SE CP DP SE OF CHANGE DELTA-P		2.01 3.85	1.89 2.91	1.78	1.72 2.97	1.11 1.51	1.10 1.56	2.63 &J.68	0.55 0.78	4.58 5.88	4.54 5.96	1.70 2.60	1.87 2.37	2.22	5.01 7.24	2.68 3.46	3.23 4.45	3.77 4.79	2.99 4.41	3.04 4.50	
	# 2570 H5B: 02 AGE: 9		Onaccept	able clo	sing.		•	,	<i>*</i>													
	1973-74 P-VALUE CHANGE P-VALUE	3.71	5.54 2.93	3. 29 -0. 31	2.53 -0.73	3.71 -0.63	2.38 0.01	5.04	5.41 3.28	3.54 -0.22	5.39 -1.71	0.43 -3.42	3. 19 -1. 11	4.54	2.55 -1.16	4.39 2.02	4.85	1.69	3.94 1.47	4.85 1.47	2.88 0.05	
	1973-74 SE OF P-VAL SE OF CHANGE F-VALUE	0.67	2.14 2.25	1.00 1.37	0.77 1.29	1. 07 1. 58	0.48	1.19	2.00 2.11	0.61 0.83	2.69 4.22	0.42	0.89	1.17 1.31	1.34	1.50 1.96	1.55 1.85	0.76 0.98	1.75 1.97	2.06 2.55	1.05 1.62	
	1973-74 DELTA-P CHANGE DELTA-P		1.83	-G. 42 -0.57	-1.18 -2.96	0.00	-1.33* -0.22	1.330	1.70	-0.17 -0.45	1.68	-3.28* -3.65		0.83 1.51	• -1. • -1.39	u. 68 1. 79	1.17 -0.31	-2.02* -0.27	0.23 1.24	1. 14 1. 24	-0.83 -0.18	
				••••															_			

0.87 1.22 0.92

202006-8 2010/010

1973-74" SZ OF DP SZ OF CHANGE DELTA-P

A010/010 202006-#

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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202008-3 3010/010	RY4ZO2FF	50018	***		FORTR	i	, E X .	1 220	:E #817E_	1 P	ABINTAL I SONE ES	EDUCATIO GIAD ES	e Post US	I BETRO	EITEESI	IZZ-LYD- SEALL PLACES	BICIOR	COMMUNITY BAIR BIG CTY	CEBAR	BIGB BITFO
÷.		i rast	_ yrsr	CEPTEAL		I_BALE_	PERALE	1 BLACK	UBALE.	. <u></u> ¥-84									٠	
, <u> </u>	<u>0/010</u>	Ita.									,									
Closing in letter requesting	à natrato																			
BESPONSE: 03 1CE: 9		Bo closin	9.											70.79	56.48	57.05	62.43	65.21	62.73	61.03
1973-74 P-VALOR CEARGE P-VALUE	60.99 0.82	54.76 -5.25	66.93 4.47	68.93 2.19	57.67 2.35	64.96 -0.37	57.07 2.02	55.18 -2.97	1.07	56.60 -1.54	3.11	61.34	58.02	6.42	-6.77 6.79	0. 24 3.01	3.41	1.15	0.16	3.56 3.13
1973-78 SE OF P-VAL SE OF CHANGE P-FALGE	1.32 2.30	2.61 6.00	2.20 3.55	2.58 4.68	2.74 3.64	1.69 2.70	1.79 3.04	3.93 6.03	1.45	8.03	4.61 7.12	2.51 3.96	2.05 3.30	#.22 9\.80	8.16	4.34 -3.94	4.93	4.91	9.36	4.57 0.04
2973-76 DELTA-P CEARGE DELTA-P		-6.25* -6.07	5. 94 * 3. 65	3.94 1.37	-3.32 1.53	3.51 <b>•</b> -1.19	-3.92 <del>0</del> 1.20	-5.81 -3.79	0.25	-4.39 -2.36	2.29	0.35 -2.58	-2.97 -0.64	-0.38 6.15	-7.59 6.72	-0.58 2.51	2.59 3.25	70.33 3.68	-0.66 4.33	2.74 3.03
1973-74.52 CF DF SE OF CANSON DELTA-F		2.34 5.03	2.07 3.43	2. 25 3.91	2.18 3.26	1.15 1.72	1.15 1.79	3.63 5.52	0.67	7.83	4.62 6.91	, 1.94 3.07	1.79	7.92	E. 14	3.42	4.84	4.81	0.38	4.67
	2/002							<b> </b>	1-	da										
Number of informational pic	ces include	d in lette	or redee:	rtipg & 1	buffalo k	ite. Incid	ided inio	EKELION OT	cabe 11b											
DESPOYSE: 00 lcE: 9		Zero cors				12.44	6.85	25.04	6.29	10 . 64	19.95	10.64	6.20	16.81	9.28	10.35	10.56	11.46	9.53	4.31 -0.09
CHANGE P-VALUE	9.65 1.86	15.3E 4.92	15.78 1.10	7.72 1.98	6.37 0.41	2.62	1.10	5.40	0.90	0.43	2.49	4.55*	1.20	6.12 4.67	-2.69 3.35	3.33 1.72	3.06	3.74 2.47	2.97	1.35
1973-74 SE OF P-VAL SE OF CRINGE F-VALUE	0.88 1.20	2.29 3.20	1.34 1.81	1.45 2.29	1.69 2.02	1.15 1.63	0.86 1.28	3.30 4.61	1.06	2.78 4.43	3.59 6.13	1.43 2.10	1.59	5.79	<b>\$.51</b>	2.28	3.49	3.02	3,27 -^.12	1.95 -5.340
1973-74 DELTA-P CHANGE DRITA-P		5.73° 3.06	1.13 -0.76	-1.93 0.12	-3.28° -1.45	2.79* 0.76	-2.80° -0.76	15.39° 3.54	-2.76 -0.96	1.19 -1.43	10.30*	2.69	-3.454 -0.06	7.16 4.26	-0.37 -4.55	1.47	0.91 -1.41	1.81 1.88 2.26	1.11	-1.95
1973-74 SE CF SP SE OF CRAPGE DELTA-P		1.95 2.69	1. 32 1. 79	1.35 1.96	1.3¢ 1.75	0.55 0.85	0.54	2.92 4.08	0.61	2.71 4.29	3.53 5.49	1.06	1.05 1.48	\$.45 5.57	3.39 4.50	1.51	2.78 3.20	2.79	3.05	2.10
BESPONSE: 01 162: 5		Izactly :	one corr	ect.						37 44	19.51	10.96	7.98	24.62	17 .82	12.59	11.26	14.67	13.32	6.59
1973-74 P-VALUE CHARGE P-VALUE	12.75 4.04*	14.97 3.61	15.65 6.25•	14.56	7.62	18.77 5.12*	10.72 2.96	14.57 -2.05	15.29 4.14*	25.89 7.22	9.30	3.13	1.63	5.36 5.70	9.51	1.91	2.33	5.E8 2.18	8.03° 2.46	1.66
1973-74 32 OF P-VAL SE OF CRINCE P-VALUE	0.97 1.25	2.73 3.18	2.53	1.66	1.45 1.48	1.30 1.68	1.18 1.54	1.90 2.99	1.29	5.37 7.35	5.28 6.05	1.52 2.15	1.55	6.61	5.63	2.29	2.86	3.07	3.11 0.57	2.64 -6.16
1973-78 DELTA-P CRANGE DELTA-P		2.12 -0.43	2. 90 2. 21	1,81 1.51	-5.13° -1.92	2.02 <b>•</b> 1.08	-2.03 <del>0</del> -1.08	1 • 82 -7 • 13*	-1.46* 0.10	13.144 3.16	6.76 5.26	-1.65 -0.91	-4.770 -2.41	11.879	5.47			2.12 1.88	3.99	-2.36 1.71
1973-74 SE OF AP SE OF CHARGE DALTA-P		2.32 2.74	1.78 2.21	1.53 2.11	1.38 1.75	0.78 1.01	0.78 1.02	1.86 2.89	0.53 0.65	\$ .27 \$ .98	8.98 5.75	1.30 1.83	0.92 1.37	5.53 6.43	5.29	1.79			2.53 3.08	2.59
#2570#5E1 301 2GE: 5	)	At least	one con	rect.						** **			93.21	E1.39	88.75	86.78	87.96	86.86	89.77	95.51
1973-7% P-41LOB CRIBCE P-41LOB	88.67 -0.18	81.71 0.97	88.68 0.66	91.01 -2.39	91.61 -0.06	64.7E -2.36	92.57	72.75 -3.03	91.49	85.11 2.35	78.05 -0.32		-0.33	-1.76	2.40 3.57	*4.55	• 2.21	-4.22	7.85 2.93	1.43
1973-74 SE OF P-VAL SE OF CHIEGY P-VALUE	0.93 1.76	2. 78 6. 14	1.30 1.92	1.57 2.40	1.93 2.40	1.37 1.98	0.90 2.09	3.50 5.35	1.69	3.49 5.68	3.74 6.13	1.45	1.23	5.61 7.12	4.72	2.25	4.54	3.13	9.41	2.25 6.84*
1973-74 DYLTA-P CHARGE DYLTA-F		-6.969 1.15	0.01 0.84	2.34 -2.21	2.94 0.12	-3.894 -2.204		-15.924 -2.85	2.82° 0.74	-3.56 2.53	-0.14	-3.91	4.540 -0.15	-7.28 -1.58		-4,47	• 2.39	-4.04	8.03 2.82	1.61
1973-76 ME OF DP SE OF CRAMER DELTA-P		2.33 4.68	1. 37 2. 25	1.49 2.39		0.62 1.05	0.61 1.08	2.96 4.63	0.63 0.89	3.35 5.57		1.06 2.01	1.09	5.32 6.73					8.22	

202006-2 8002/002

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Full Text Provided by ERI

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[.] The absolute value of this number is greater than 2.0 times its standard error.

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	PATIONAL	1 3007H	9 DG1		10272	•	EX.	i	 )(3	1	PARENTAL	CHAD	POST	1 107	ESTREE	SILE-FED	RECIER	ELIE	03313	
و به خود کانتمانی .	2/192	1 441	V344	CHAIRTE	1467	1 BALT	72111	, I BLACE	##17B	1 <u> </u>	63			I SERIO	30111	PLACES	CXXX	316 CS.	711141	##TBO_
Samber of informational pic	cas includ	ed in lette	ne rogseet	ing a b	effalo k	lte. Incle	ded info	rration e	ccept zip	æle.							•	•		_
ERIOES. 02 102: 5	•	Rzectly (	saó coctac	it.						,										
1973-74 P-VM-08 ', CHARGE P-VALUE	9.72 0.03	9.63 1.15	12.54 -0.13	9.66 -0.26	7.70 0.01	10.26 -1.59	9.18 1.66	10.07 -2.37	9.14' 9.06	9.75 1.78	5.56 -3.30	9.58 -2.54	10.76 4.01•	15.75 -1.15	10.26	9.39	7.51 -0.73	11.95 2.09	6.10 -7.53•	10.25
1973-74 SE OF P-VALUE	0.76 1.05	1.71 2.14	2.62 2.53	1.11	1.26	1.0%	0.92 1.32	1.98 3.10	0.80	2.59 4.14	2.44 3.43	1.23 2.16	1.44	2.64 3.26	1.25 3.76	1,11	1.68 2.29	2.09 2.60	2,56 3,62	2.09 3.14
1973-74 BELTA-P CHARGE DELTA-P		-0.0 <del>1</del>	2.82 -0.16	-0.06 -0.29	-2.02 -0.02	0.54 -1.62	-0.54 1.63	0.35 -2.40	-0.58 8.03	0.03 1.71	-4.16 -3.33	-0.18 -2.57	1.04	6.03*	0.54	-0.33 1.69	-2.21 -0.76	2.23 2.06	-3.62 -7.56*	0.53 0.95
1973-74 SE OF DP SE OF CRANGE DELTA-P		1.51 1.92	1.66 2.13	1.09 1.55	1.10 1.72	5.63 0.99	0.62 0.98	1.92 3.00	0.36 9.53	2.50 4.15	2.29 3.32	1.08 1.82	1.09	2.69	1.30	1.04	1.51	1.89 2.45	2.40 3.32	1.78
### 1526. 1858 ABS		At least	two corre	ct.	-								٠,							
1973-74 P-VALUE " CHANGE P-VALUE	75.92 -4.22	66.84 -2.65		76.46 -7.930	83.9% -2.19	70.01 -7.500	81.85 -0.93	58.18	80.20 -3.55	59.22 -4.87	58.55 -9.61	78.21 -7.23*	85.23 -1.97	. 56.77 -7.11	70.93 ~7.11	73.90 -9.50*	76.70 2.32	72.00	76.44 -0.19	88.92 -0.23
1973-74 SE OF P-VALUE	1.47 2.25	3.84 6.61	2.84 3.46	2.07 3.81	2.86 3.43	1.78	1.55 2.61	3.89 5.42	1.34	5.26 7.26	6.09 7.92	2.01 3.12	1,68 2,44	7.87 9.24	4.65	2.70 3.62	4.73 5.74	3.41 4.52	3.73	2.36 3.51
1973-74 DELTA-9 CHARGE DELTA-P	•	-9.08* 1.57	-2.89 -1.37	0.52 -3.71	8.07° 2.03	-5.91° -3.28°	5,93° 3,29°	-17,740 4,28	4.280 0.67	-16.70+ -0.65	-17.37* -5.39	2.29 -3.01	9.31° 2.25	-19.150 -2.89	-4.99 -2.89	-2.02 -5.28	0.78 6.54	-3.92 -5.88	0.52 4.03	13.00*
1973-74 SE OF DP SE OF CRANGE DELTA-P		3.34 5.46	2.52 3.38	2.08 3.40	2.28 3.13	0.89	0.85 1.30	3.45 4.87	0.88 1.17	4 .86 6.91	5.86 7.51	1.48 2.45	1.34	7.57 8.45	4.36	2.30	4.26 5.33	3.20	3.79	2.42 3.78
RESPONSE: 03 AGE: 9	_	Exactly t	aree corr	ect.														•	4	
1973-74 P-VALUE CRANGE P-VALUE	13.30 0.30	10.85		14.30 -0.62	13.73 3.57	13.57	13.02 1.84	13.39	13.29	11.61° -2.97.	10.60 -2.71	14.62	12.10	13.37 -6.64	12.59	12.86 2.71	16.63	15.48 3.60	12.48	10.66 -5.57
1973-76 SE OF P-VAL SE OF CHARGE P-VALUE	0.82 1.21	1.26 2.03	2. 10 2. 51	1.63 2.63	1.46	1.15 1.72	10.1 <b>2</b> 5 t	1178 2.85	0.91 1.36	3.18	2.97 3.99	1.50 2.35	1.30	3.00	2.60 3.86	1.31	2.30 3.24	1.60 2.39	1.61	2.34 3.35
1973-74 DELTA-P CHANGE DELTA-P		-2.81 -1.70	0.58 -0.83	1.00 -0.92	0.43 3.27	0.27 -1.54	-0.28 1.5%	0.09 1.11	-0.01 0.19	-1.69 -3.27	-2.50 -3.01	1.32	-1.20 -0.11	0.07	-6.71 -0.10	-0.84 2.41	3.33 -0.16	2.18 3.30	-0.82 -1.59	-2.64 -5.87
1973-74 SE CF DP SE OF CELEGE DELTA-P		1.25 1.94	1.75 2.20	1.42 2.16	1.22	0.71 1.06	0.71 1.08	1.74 2.72	0.33 0.48	2.89	3.13 4.06	1.26	0.50	2.94	2.55 3.76	1.18	2.11 3.00	1.45 2.23	1.58	2.01
22570ESZ: >03 AGZ: 5		lt lesst	three cor	rect.																
1973-74 P-VALUE CEARGE P-VALUE	66.19 -4.27	57.20 -3.81		66.78 -7.70	76.27 -2.23	59.74 -5.93	72.66 -2.61	48.10 2.41	71.05 -3.63	49.46 -6.63	52.98 -6.33	68.62 -4.70	74.45 -6.01•	41.00 -5.99	60.66 -7.07	64.50 -11.25*	69.18 3.03	\$0.04 -12.20*	70.33 7.32	78.56 -1.23
1973-74 SE OF P-VAL SE OF CEASEE P-VALUE	2 1.61 2.45	3.92 6.59	3.34	2.68	2.95 4.29	2.00 2.98	1.75 2.73	3.86 5.10	1.60	5.05 7.21	6.12 8.12	2.48 3.77	1.99 2.82	7.19 8.28	4.28 9.26	2.48	4.81 5.10	4. 49 5. 63	4.26 ( 8.83	3.73 5.53
1973-74 DELTA-P CREEGE DELTA-P		-8.99• 0.46	-5.71 -1.20	0.59 -3.43	10.00	-6.450 -1.66	.6.470 1.66	-18.09° 6.68	0.64	-16 ,730 -2 ,36	-13.210 -2.06	2.43	5.26° -1.78	-25.19° -1.72	-5.53 -2.60	-1.69 -6.98	2.99 7.30	-6.15 -7.93	4.14 11.59	12.470
1973-74 SE OF DP SE OF CENTER DELTA-P		3.49 5.58	2. 69 3. <b>8</b> 5	2.49 3.78	2.43 3.70	1.04 1.51	0.97	3.49	0.88	6.64	5.89 7.60	1.74	1.5 2.27	7.02 8.10	4.52 8.93	2.69 3.55	4.37 5.48	4.1*	4.31 8.14	3.51 5.40

202004-# 2002/002

3002/002 202006-#



51,5

[.] The absolute value of this number is greater than 2.0 times its standard error.

2002/002 202006-8

NATIONAL   SCOTE	SECTOR SOL	F STCS	† Paperral Educatios † Some Grad Post † Yours RS HS BS	SIRZ-AND-TYPE OF C BERE SHALL HEDIOS BAL PLACES CITY	BIG CAN LEGE BALLO HTM CHAYS RICH CHRONICA
3002/092					, .

Beaber of informational pieces included in letter requesting a buffelo kive. Included information except sip code.

																			` ;			
2231	ONSE: 04- AGE: 9		Ixactly f	ogi coll	uct.			•				,		•								
	1973-74 P-VALUE . CMARCE 2-VALUE	13.67 -1.60	11.33 -0.31	13.82 -1.91	14.84	14.24 -3.31	13.50 -1.75	13.84 -1.85	12.88 4.31	14.25 -1.76	10.90 -3.31	6.40 -5.85	13.03	16.18 -2.69	12.96	14,,68	10.61	10.37	13.97	0.97	18.84	
	1973-74 SE OF P-VAL SE OF CHANGE TO VALUE	0.81 1.26	1.30 2.12	1.30 2.35	1.55 2.70	1.68 2.51	1.12 1.66	1.11	2.13 2.91	0.95	3.52 4.93	2.64 4.38	1.53 2.38	1.29 2.25	3.52 4.73	1.78 2.92	1.34	2.3/	1.97 2.99	4.48 6.20	2.06 3.5¢	
	1973-74 DELTA-P CHASCZ BESTA-P		-2.34 1.29	0.15 -0.31	1.17 0.75	0.57 -1.71	-0.17 -0.15	0.17 0.15	-0.79 5.910	0.58 -0.16	-2.77 -1.71	-7.27° -4.25	-0.64 2.15	0.51 -1:09	-0.71 2.86	1.01 6.85*	-3.06• -1.51	-3.360 -2.72	6.30 -6.61*	5.49 2.57	5.17° 5.78	
,	1973-74 SE OF DP SE OF CERROR DELTA-P	•	1.28 2.03	1.25 2.06	1.37 2.21	1.41	0.76 1.27	0.77 1.29	7.02 2.86	0.42 0.62	3.55 5.03	2.74 4.47	1.33 2.06	1.03 1.68	3.39 4.59~	1.79 2.99	1.22	1.54 2.74	2.00 2.88	4.17 5.69	1.88 ( 3.30	-
123	PORER: 204 AGE: 9		At least	foer cor	rect.																	
	1973-74 F-VALUE CHANGE P-VALUE	52.90 -4.55	46.32 -2.39	46.60	52.49 -7.06	62.56 -5.76	46.18 -4.67	59.65 -4.44	34.72 1.02	\$7.77 -4.10	37.86 -3.64	42.19 -3.60	54.01 -4.19	62.36 -6.18	27.64 0.67	48.03 -7.26	52.05 -13.940	52.56 2.91	44.57 -15.78*	57.86 8.63	68.00 4.35	
	1973-78 SE OF P-VAL SE OF CHARGE P-VALUE	1.53	3.43 5.57	3.01 3.79	2.64 4.69	2.99 1.92	1.87 3.04	1.83	3.77 5.32 -	1.62 2.61	5.50 7.82	6.56 8.69	2.50 3.84	2.25 3.24	6.23 7.48	4.08 9.36	2.72 4.51	6.49	4.25 5.37	7.64	6.11	
	1973-78-DELTI-P CELEGE DELTI-P		-6.58° 2.16	-6.30 -0.39	-0.41 -2.517	9.86° -1.21	-6.72 <b>•</b> -0.12	6.75 0.11	-18.180 5.57	4.87° 0.45	-15.040 0.91	-10.71 0.95	. 0.36	9.464 -1.63	-25.26 <b>+</b> 5.22	-8.82 -2.71	-0.85 -9.3 <del>9</del> *	-0.34 7.46	-6 ;30 -11.230	4.96 13.18	15.10° 8.90	
	1973-74 FT OF DP SE OF CHLEGE DELTA-P		3.11 4.93	2.69 3.78	2.53 4.14	2.40 4.00	1.07 1.56	1.04	3.48 5.03	0.85 1.22	5.15 7.48	6.48 8.28	2.11 3.05	1.60 2.26	6.12 7.48	9.04	2.71 3.74	6.09	3.92 5.14	7.34	4.11 5.88	
123	PONSE: 05 AGE: 9		Izactly :	five corr	ect.								•									
	1973-74 P-VALUE CHARGE P-VALUE	14.09	13.44 2.53	12.03 -2.65	18.98	15.40	13.91 °	14.27	10.07	15.13 . 0.22	8.58 -3.49	19.12 9.25	16.93 1.52	13.95 -0.82	9.08 2.64	8.86 -7.66	0.04	13.18	12.93 -3.80	21.70 9.260	15.10	
	1973-78 SE OF 2-VAL SE OF CENTER P-1730E	0.82 1.17	2.32 3.01	1.49	1.52 2.26	1.41 1.75	1.03	1. 14 1.65	1.46 2.29	0.95 1.32	2.49 3.52	5.84 6.53	1.77 2.62	1.47 2.16	2.18 3.06	1,26	1.59 2.07	1.65	2.18 2.82	3.37 4.03	2.60 3.85	
	1973-74 DELTA-P CHANGE DELTA-P		-0.65 2.29	-2.06 -2.89	0.85 -0.30	1.31	-0.18 0.95	0.18 -0.96	-4.020 1.76	1.040	-5.51 <b>•</b> -3.73	5.03 9.01	2.84 1.28	-0.14 -1.06	-5.010 2.40	-5.234 -7.90	-0.20	-0.95 -0.71	-1.16 -4.04	9.020	1.01	
	1973-78 SE OF DP SE OF CRIBGE DELTA-P		1.97 2.56	1.38 2.14	1.35 1.94	1.22	0.71 1.05	0.71 1.05	1.48	0.32	3.62	5.69 6.36	1.46 2.30	1.27	2.27 3.11	1.90	1.37	1.64	1. 97 2. 58	3.15 3.74	2.29 3.48	
123	PORSE: >05 AGE: 9		At least	five co	rect.																^	
	1973-74 P-VALUE CHANGE P-VALUE	39.23 -2.95	34.99 -2.00	32.79 -3.01	37.65 -6.21	48.31 -2.46	32.68 -2.92	45.61	21.83 -3.31	43.52 -2.35	26.97 -0.32	35.78 2.24	40.98 -4.74	48.18 -3.49	14.68 ~0.59	35.40 -12.51	#1.44 -10.#30	42.25 7.23	30.60 -7.58	38.70	49.16	
•	1973-74 SE OF P-VAL SE OF CHANCE P-VALOR	1.44 2.37	3.28 5.15	2.62 3.61	2.53 4.29	2.94 5.27	1.60 2.67	1.85	3.02 4.43	1.59 2.56	6.37	6.25 £.16	2.44 4.13	2.35 3.40	3.48	4.03 9.55	2.61 4.63	4.01 5.87	4.12 9.97	6.53	5.79	
	1973-74 DRLTA-P CRASGE NELTA-P		-2.24 0.87	-6.44 • -0.06	-1.58 -3.26	7.00° 0.49	-6.550 0.03	6.5 <b>3</b> -0.63	-17.40+ -0.36	9.60	-12.26 <del>0</del> 2.63	· 3.45 5.19	1.75 -1.79	8.95° -0.54	-28.55 <del>0</del> 2.36	-9.54	2, 21 -7, 880	3.02 10.18	-4.63 -4.63	-0.53 10.62	9.93° 3.12	
	1973-74 SE CP DP SE OP CHÂUGE DELTA-P		2.90 4.54	2.41 3.76	2.32 3.78	2.:0 4.18	1.00	1.01	2.87 4.28	0.72 0.96	4.6d 6.28	6. 10 7. 56	2.09 3.22	1.73	3.63 4.62	3.74 9.16	2.52 3.77	3.78 5.68	3.69 4.77	6.40	3.91 5.57	

8602/002

2002/302 202004-E

[.] The absolute value of this mamber is greater than 2.0 times its standard error.

	30300e-x	B <b>00</b> 2/002					•		•			,	,			-				8002/0	02 202	006-E
	CONTRACT		MATIONAL'	SOUTH	4 220 Terv	ÇEYTRAL	HORTH PAST	S	BI PESALE	BLACK	CE - 9//ZTE	Y	ARRETAL SOUR	EDUCATIO SEAD ES.	# 1057 #1	LOE	BETERE	SIEE-LED- SRALL PLACES		SIG CTI EXIS COMBUSITOR	URBAÉ	HIGH BETRO
	RIVELIE 202	0 06-11': 1302/	102					-1	_ LESSEE		- <del>9</del> 844	<u>1 59 83</u>			P '			146133	•		TRAIXE	- NAVEX-
خ.	Punber of info	spational pieces	included	in lette	r redseq	ating a b	effalo k	ite. Inclu	ded info	rmation ex	cept zip	code.	,			ર્						
پيريو	Profire oc	102: 9		Exactly s	1		.*												t		æ	
•	1973-74 P- CHIGE: 9-V	ATTAL	11.65 -1.73	9.21 -8.77*	10.72 -0.32	11.23 -0.56	19.39	9.61 -2.02	13.70	6.08 -3.85	13.05 -1.18	7.99 0.93	9.93 -9.60	12.71 -3.78	14.02	2.54 -1.66	12.80 -3.95	12.52 -3.83	12.24	9.5s -2.68	10.98	13.85 -1.13
	1973-74 82 SE OP CHAS	GE P-VALUE	0.89	1.30	2.05 2.57	1.47	1, 96 3,40	0.90	1.31	1.40	1.07	2.91	3.81 \ 6.13		1.38	1.06	2.51 4.17	1.55	2.17	1.96	3.42	2.01 3.15
•	1973-74 DE CHANGE DEL			-2.48 -7.040	-0.93 1.41	-0.42 1.17	2.74 2.80	-2.0%0 -0.29	2.05° 0.29	~5.57° -2.12	1.800	-3.66 2.66	-1.72 -7.87	·1.06	2.370 0.82	-9. ¥10 0.07	1.15 -2.22	0.87 -2.10	0.59	-2.07 -0.95	-0.71 1.22	2.20 0.60
	1973-74 SE SE OF CEAS			1.32 2.63	1.75 2.36	1.37 2.18	1.52 2.72	0.71 1.25	0.72 1.25	1.51 2.48	0.35	2.90 1.02	3.82 5.96	1.09	0.99 1.37	1.30	2.35 4.07	1.35 2.14	1.94 3.09	1.76 2.94	3.21 8.18	1.74 2.95
٠	EESPOSSE: >06			At Least	siz cor	ect.					,											
	1973-74-P- /CBBEGE P-V		25.19 -3.19	21.55 -4.62	20.76 -0.36	22.71 -6.15	32.92 -3.48	18.77 -4.11	31.53 -2.27	11.76 -5.31	28.40 -2.55	18.38 3.16	16.67 -7.00	24.04 -6.27	38.23 -2.67	5.01 -2.22	24.54 -4.85	27.06 -10. <b>8</b> 70	7.69	17.67 -3.77	17.00	34.06 -1.93
	1973-78 SE SE OF CRAE		1.31 2.11	3.13 4.31	2.76 3.32	1.91 3.52	2.61 5.15	1.37 2.28	1.40 2.77	2.27 3.25	1.53 2.39	4.37 5.99	4.16 6.54	2.03 3.61	2.25 3.12	1.91 3.03	4.32 6.16	2.14 3.92	3.35 4.56	3.53 4.43	4.00 5.84	4.35 5.47
	1973-74 DE CRAFGE DEL			-3.59 -1.43	-4.38 2.63	-2.43 -2.96	7.78° -0.29	-6.370 -0.92	6.39° 0.92	-13.38• -2.12	3.260	-6.76 6.35	-8.87 -3.81	-1.10 -3.08	9.09*	-19.530 -0.03	-0.60 -1.66	1.92 -7.680	3.96 10.88*	-7.470 -0.58	-8.140 1.59	8.92° 1.26
	1973-74 SE SE OF CEAR			2.72 3.88	2.40 3.25	1.90 3.20	2.10	0.95 1.39	0.98	2.38 3.38	0.60 0.79	4.30 5.99	4.30 6.32	1.78 2.78	1.53 2.01	2.19 3.52	4.93 7.84	2.22 3.25	3.37 4.63	3+15 4.27	4.06 5.73	3.70 5.00
	##370#S#: 07	162: 9		Exactly a	even cor	rrect.						1	•									•
	1973-74 P- CHARGE P-V		9.23 -0.02	8.86 3.72	7.7% 2.30	7.99 -1.89	11.62 -4.11	6.82 - J. 10	11.65 1.07	4.87 0.24	10.44	7.77 2.06	3.10 1.16	0.04 -1.03	13.29 0.8%	2.13 -0.60	8.71 1.66	10.64 -3.51	9.42 (4.37	6.74 1.93	5.28 -1.22	12.77 0.34
	1973-74 SE SE OP CHAR	CE P-VALUE	0.82 1 ₅ 16	2.03 2.30	1.73 2.07	1.02 1.86	1.65 2.63	0.93 1.89	1.12 1.56	1.70 2.06	0.98 1.39	2.31 3.65	2.11 2 33	1.27 1.97	1.56 2.16	1.24 1.48	2.11 3.08	1.26 2.08	1.81 2.32	1.98 2.24	1.82 3.18	2.51 3.26
σ.	1173-74 DE CRESCE DEL			-0.37 3.74	-1.49 2.32	-1.24 -1.87	2.39 -4.09	-2.410 -1.0E	2.42° 1.09	-4.360 0.26	1.21 <b>0</b> 0.17	-1.46 2.08	-6,130 1.18	-7.19 -1.01	4.06* 0.86	-7.10° -0.58	-0.52 1.68	1.41 -3.49*	0.19 4.37	-2. <b>89</b> 1.95	-3.95* -1.20	3.56 0.36
	1973-74 53 52 07 CEAS			1.75 2.09	1.50 1.89	1.10 1.71	1.31 2.09	0.63 0.98	0.62 0.95	1.79 2.21	0.35 0.46	2.32 3.58	2.08 2.46	1.09	1.08	1.42 1.64	2.09 3.10	1.06 1.60	1,66 2,21	1. 90 2. 27	1.96 3.11	2.04 2.88
	RESPONER: >07	·162: 9		it least	99 79 D CC	erect.				1		•										
	1973-74 P- CRANGE P-V		13.49 -1.46	12.33	10.04	11.48 -5.60*	18.52 -4.56	9.16 -2.09	17.84 -0.62	5.68 -1.86	15.35 -1.37	10.40	6.78 2.60	11.33 -2.49	20.21 -1.76	3.06 -1.57	11.74	14.54 -7.04*	16.87 5.38	2. 09 -1.09	-1.09	20.21 -0.80
•	1973-74 52 32 OF CHIE		0.96 1.51	2.72 3.32	1. 96 2. 41	1.10 2.60	1.71 3.12	-1.08 1.81	1.37	2.06 2.66	1.16 1.80	2.75 4.25	2.19 2.50	1.42 . 2.41	1.77 2.67	1.32 2.57	2.67 8.97	1.86 2.79	2.57 3.38	2.23 2.92	2.03 3,52	3.38 4.23
	1973-74 DE CHARGE DEL			-1.16 5.60 °	-3.45* 1.42	-2.01 -4.14	5.03* -J.10	-4.33* -0.63	4.35* 0.64	-7.81* 0.00	1.86*	-3.09 3.70	-6.75* 4.06	-2.16 -1.03	6.72¢ -0.30	-10.43° -0.11	-1.75 0.57	1.05 -5.58*	3.38 6.84+	-5.40* 0.37	-7.43* 0.37	6.72° 0.66
	1973-74 SE /SE OP_CEAS	CP DP GE DELTA-P		2.27 2.90	1.71 2.32	1.24 2.29	1.43 2.53	0.77 1.21	0.78 1.25	2.20 2.90	0.46	2.66 *.22	2.18 2.80	1.26 2.15	1.25	1.54 2.85	2.61 4.94	1.46 2.24	2.48 3.39	2.12 2.93	2.18 3.55	2.84 3.86

202006-E B002/002

3002/002 202006

[•] The ebsolute value of this number is greater than 2.0 times its standard error.

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Funder of informational piec	ces include	d in let te	r redret	sting e b	uffalo k	ite. Incle	ded info	mation ex	cept zip	oode	•									
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BERTONEBIA ON ACRE 9		Exactly 4	ight co	rrect.			(			_			. 2.	2.42	3.03	3.90	7.44	1.36	0.78	7.42
CHARGE: P-VALUE	4.26 -1.44	3.47 9.42	2.30 -2.34	3.50 -3.70*	6.90 -0.45	2.34 -0.99	6.19 -1.89	0.82 -1.68	4.90 -1.53	2.63 0.18		3.30	6.91 -2.61	-0.96	-2.55	-3.53* 0.86	1.00	-3.02 0.61	¢. 13	1.79
1973-74 ST OF F-VAL SE OF CHANGE F-VALUE	0.45 0.78	0.99 1.56	0.59 1.31	0.53 1.52	1.13 1.57	0.48	0.27 1.45	0.56 1.28	0.54 0.91	1.51 2.43	1.58	1.34	0.98	1.72	1.13	1,36	2.68	1.82	0.80	.2.24 3.16*
1973-7% DELTA-P		-0.79 1.26	-1.96° -0.90	-0.76 -2.26	2.64* 0.99	-1.92° 0.45	1.93* -0.45	-3.44° -8.24	0.6 <b>4*</b> -0.09	-1.63 1.62	-0.62 2,88	-0.96 -0.01	2.65° -1.17	-3.33° _0.48	-1.23 -1.11	-2.09	2.44	-1.58	1,57	0.30
1973-74 SE OF DP SB OF CHANGE DELTA-F	d	0.68	0.63 1.23	0.59 1.27	0.83 1.28	0.51 0.85	0.53	0.66 1.31	0.19 0.30	1.46 2.52	1.45	0.76 1.16	0.60 1.08	0.79 1.80	1.17 2.66	. 0.89 1.21	1.69 2.45	0.70 1.76	0.79 1.10	1.53 2.03
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Number of informational pie	ces include	d in lette	er redre	sting e b	uffalo 1	ite. Sent	to Buff	alo Bill E	eseus, r	rgens ted (	kite,	included	their ne	se and ed	lress (e	treet, Ci	ty, eta	te) .		
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PESPORSE: 00 16E: 9		Seró con		** -=				28.81		15 60	77 68	11.69	7.54	22.63	12.52	12.20	12.28	13, 27	13.29	5.69
1973-74 P-VALUE CHANGE P-VALUE	11.85 2.87*	16.70 4.50	14.24 3.68	10.27 3.02	7.96 1.36	14.81 3.720	2.02	6.05	8.31 1,46	16.60 3.89	23.94 5.87	5, 240	2.11	8.60	0. 16	4.00	-0.38	4,71	6.73	0.84
1973-74 SE CF P-VAL	0.96 1.34	2.16 3.49	2.06 2.43	1.70° 2.55°	1.66	1.29 1.85	0.98 1.41	3.35 4.64	0.79 1.19	3.72 5.35	4.50 6.71	1.49 2.19	1.17 1.61	5.09 6.05	3. 14 4.64	1.77 2.45	2.96 3.56	2.62 3.18	3,77 4.20	2.20
1973-74 DELTA-P CHANGE DELTA-P		4.85* 1.63	2.39 0.81	-1.58 0. i5	-3.89° -1.51	2-96* 0.85	-2.97¥ -0.85	16.96+ 3.18	-3.58* -1.41	4.75 1.02	12.09* 3.00	-0.16 2.37	-4.31° -0.76	10.78* 5.73	0.67 -2.71	0.35 1.13	0.43 -3.25	1.42 1.84	1.44 3.56	-6.16* -2.03
1973-74 SE OF DF SE OF CONSCEDENTA-F		1.91 2.96	1.77	1.54 2.18	1.39 1.87	0.64	0.63 0.96	3.02 4.19	6.69 0.90	3.48 5.04	4.36 6.45	1.12 1.77	. 0.90 1.42	4.90 5.87	2.96 4.43	1.51 1.89	2.73 - 3.30	2.41	- 3.54 3.91	1.63 2.40
#2590#5#: 201 AGE: 9		At least	one cor	wct.															,	
1973-74 P-VALUE CHARGE P-VALUE	86.47 -1.19	80.40 1.40	85.22 -1,92	88.47 -3.42	90.02 -1.01	82.42 -3.47	90.54	60.90 -3.60	90.07	79 .34 -1-11	74.06 -3.70	·67.46 -4.78	91.97 -0.65	75.57 -4.23	65.51 -0.45	64.95 -5.31	86.24 3.04	65.06 -5.19	86.01 4.09	94.13
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.07 1.81	2.67 5.99	2.01 2.48	1.82 2.70	1.96 2.47	1.47 2.16	1.02	3.43 5.27	0.92 1.78	4.15 6.35	4.59 6.68	1.51 2.33	1.25 1.38	5.83 7.35	3.27 4.73	1.88 2.48	3.30 4.51	2.73 3.35	3.94 9.77	1.46 2.53
1973-74 DELTA-P CHANGE DELTA-P		-6.07* 2.59	-1.25 -0.73	2.00 -2.23	3.55 <b>•</b> 0.18	-8.050 -2.280	4.07 2.29	-17.49° -2.49	3.60° 1.23	-/.13 0.08	-12,419 -2,51	0.99 -3.59	5.40° 0.54	-3.04	-0.46 0.74	-1.52 -4.12	-0.23 4.23	-1.41 -9.00	-0.86 5.28	7.664
1973-74 SE OF DP SE OF CHARGE DELTA-F		2.30 4.81	1.81 2.56	1.68 2.58	1.61 2.41	0.69 1 1.13	0.69	3.03 4.74	0.70	3.88	2.43 6.50	1. 13 2. 02	0.99 1.57	5.56 7.15	3.08 4.66	1.60	3.96 4.19	2.54 3.37	3.72 A.70	1.70 2.91
BESPORSE: >02 AGE: 9		At least	two cor	rect.					-	•										
1973-74 P-VALUE	69.95 -5.68*	61.00 -3.26	66.33 -8.554	70.81 -9.00*	78.21 -3.43	64.50 -7.69•	75.42 -3.47	52.79 2.73	74.55 -5.154	49.21 -9.53	52.49 -8.95	71.72 -8.37	79.09 -4.28	49.76 -7.99	61.90 -11.17	68.35 -10.62*	7,1.45			#1.65 -4.0?
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.47 2.36	3.91 6.51	2.65 3,46	1.94	3.00 4.02	1.70 2.66	1.67 2.68	3.66 5.00	1.41 2.37	4 .88 6 . 97	6.28 8.31	2.07 3.43	1.00 2.65	7.72 9.41	7.89	2.67 3.85	4.95	4.17 5.24	9.71	3.00 4.01
1973-74 DELTA-P CHARGE DELFA-P	-	-8.950 2.42	-3.62 -2.87	0.86 -3.32	8.26* 2.25	-5.45* -2.21	5.47° 2.21	-17.164 8.41	8.60° 0.53	-20 .744 -3 .85	-17.464 -3.27		9.180 1.40	-20.19* -2.31	-8.05 -5.49	-1.60 -4.94	1.50 6.33	-4.42 -5.84	4.17 8.22	11.70*
1973-74 SE OF DF SE OF CHANGE DELTA-P		3.39 5.48	2.39 3.43	2.01 3.58	2.37 3.50	0.88 1.31	0.85 1,29	3.24 4.55	0.83 1.17	6.67	6.08 7.83	1.66 2.62	1.45 2.09	7.44 9.13	4.51 7.73	2.45 3.24	4.45 5.82	3.87 5.03	4.07 5.83	2.94 4.21
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1973-74 P-VALUE	3: Y	56, 15	1t lesst	52.39	57.24	63,46	51.26	61.06	30.20	60.84	40.65	46.55	57.59	4.06	35.75	86.83'	55, 21	58.28	50.47	59.93	67.00
CRABAR P-VALUE	•	-8.340	-5.02		-11.260	356	-7.130	-6.764	-2, 98	-5.50+	-4.11	-6.38	-5.92	-9.690		-12.54	-13.050	-0.85	-15.664	8.13	-1.44
1973-78 82:0P 2-1	TAL	1.63.	4.13 6.29	3.00	2.70 4.45	3.24	1.96 2.97	1.92	4.01	1.73	5.50 7.85	6.55 8.29	2.77 4.39	2.19 3.05	7.12 8.31	4.71 9.08	2.64 4.03	4.06 5.82	5. 15 6.39	4.12 8.60	4.25 5.52
1973-70.BELTR-P (CEADER DELTA-P	•		-7.71° 1.92	-3.76 -0.34	1.09	7.31° 1.68	-\$.89* -0.19	4.970 0.18	-17.950 3.96	1.04	-15.50* 0.06	-9.56 0.56	1.44	7.910 -2.75	-20.40+ -2.01	-9.320 -5.60	-0.94 -6.11	2.13 6.09	-5.68 -8.72	3.78 12.07	, 11.730 5.50
1973-74 SE OF DE		4	3.58 5.34	2.71 3.62	2.51 3.87	2.60 3.99	1.09	1.08	3.67 4.60	0.91 1.19	5.08 7.38	6.63 7.96	2.09 3.37	1.70 /	6.92 8.11	4.57 8.88	2.52 3.47 ·	3.80 5.46	4.52 5.81	4.25 8.04	3.72 5.22
82270858: 308 AG	I: 9	•	It least	foor con	rect.				Ì	ı,	•	•			•						
1973-74 P-VALUE COAGGE P-VALUE		43.19 -5.23*	37.09 -4.36	39.73 -2.33	43.55 -8.55	49.74 -6.66	37.19 -6.36*	49.21	27.15 -0.32	47. 28 -5. 28•	28.85 4-2.30	32.49 -7.36	-4.94	52.20 -5.85	21.37 2.44	39.95 -8.55	41.58 -15, 18*	45.59	35.47 -13.07	42.53 1.20	57.78 2.92
1975-74 SE OF P-		1.43 2.43	3. · 5. 07	2.72 3.85	2.83 5.00	2.79 4.85	1.74	1.75	3.76	1.53 2.58	5.06 7.98	5.79 -8.04	2.45 4.13	2.24 3.16	5.38 6.05	< 4.93 € 8.92	2.32 3.32	4.20 4.04	3.78 4.62	3.24 7,42	4.33
1973-74 DELTA-P COASGE DELTA-P	-		-6.10+ 0.87	-3,46 2,90	0.36 -3.32	6.55° -1,43	-6.064 -1.13	6.02° 1.13	-16.04+ 4.41	4.09° -0.05	-14.34° 2.93	-10.70 -2.11	1.41 0.29	9.01° -0.62	-21.820 7.67	-3.24 -3.32	-1.61 -9,95•	2.40 9.52	-7.726 -7.84	-0, 16 -6.43	14.59° 8.15
1973-74 SE OF E			2.82 4.62	2.48 , 3.78	2.47 4.14	2.25 3.99	1.02	1.02	3.40	0.78 1.10	4.73	5.70 7.54	2.04 3.21	1.54	5.25 6.05	4.65 8.59	2.43 3.55	3.9Š 5.74	3.40 4.45	3.35 7.00	3.88 5.59
82270232; >05 10	: ÷		it lesst	five con	rect.			•			•				'			•			
1973-74 P-VALUE CHEEGE P-VALUE		28.06 4 -3.83	23.30 -4.98	24.04 -2.32	24.87 -7.250	37.00 -2.99	23.18 -3.88	32.96 -3.79	13.17	31.55 -3.42	17.18 -4.37	22.28 -2.64	27.37 -6.04	36.17 -3.41	8.44 -1.52	24.68 -13.54	20.89 -11.79*	30.47 5.46	19.11 -5.35	25.88 3.54	37.90 0.34
1973-74 ST OF P- SE OF CELEGE P-1		2.06	3.05 4.45	2.60 3.79	1.82 3.42	2.29 4.48	1.32 2.26	1.70 2.61	2.58 3.61	1.41 2.27	3.40 5.64	4.81 6.97	1.98 3.18	2.12 3.00	2.22	2.68 0.93	2.17 3.99	3.31 4.58	3.27 4.09	3.51 5.50	4.29 5.59
1973-74 DELTA-P CHARGE DELTA-P			-4.76 -1 _{9.} 25	-4.02 1.51	-3.19 -3.42	8.24*	) -0.55	4.90° 0.04	-14.894 -0.09	3,490	-10.88+ -0.54	-5.78 1.19	-0.69 -2.21	8.11° 0.42	-19.620 2.31	-3.38	1.63	2.41 7.39	-0.95÷ -1.52	-2.18 7.37	9.84*
1973-74 SE OF DE SE OF CHARGE DE		•	2.65 3.93	2.40 3.49	1.81 3.10	1.28	0.90 1.29,	0.70 1.32	2.51 3.70	0.61	3.32 5.50	4.73 6.35	1.84 2.76	1.41	2.37 3.41	3.70 8.52	2.26 3.32	3.38 4.65	2.78 3.90	3.53 5.42	3.71 5.22
#####################################	E: 9		Exactly o	ix corr	ect.										•	,	•				
1973-74 P-VALUE COARGE P-VALUE		13.64 -3.01	11.35 -4.41	10.72 -0. <del>9</del> 4	11.29	19.34 -1.28	9.55 -3.51*	17.74 -2.51	5.62 -4.08	15.50 -2.78	9.25 2.77	*3.61 0.09	10.76 -7.02*	19.80 -1.26.	3.22 -0.54	10.26 -6.58	13.87	19.45 6.54	8.50 -5.05	5.80 -4.60	20.17 1.23
1973-74 SE OF P-		1.00 1.65	2.12 3.29	2.03 2.55	1.03	2.27 4.26	1.03	1.51 2.29	1.85 2.69	1.11	2.53 3.56	3.55 5.40	1.53	1.66 2.45	1.18	2.37 6.75	1.19 2.99	2.55 3.66	2.11 -2.9\	3.91	3.53 4.25
1973-74 DELTA-P CEAEGE DELTA-P		ŧ	-2.29 -1.40	-2.92 2.07	-2.35 -3.06	5.70° 1.03	-0.50	4.10° 0.50	-8.02* -1.07	1.860	-4.39 5.78	-0.03 3.10	-2.88 -4.01	6.16° 1.75	-10.42e 2.07	-3.30 -3.07	0.23 -5.93•	5.P10 9.550	-5. 14+ -2.04	-7.840 -1.59	6.53° 4.24

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1973-74 SE OF DP SE OF CEARGE DELTA-)

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٠. ١	1973-74 P-VALUE CHANGE R-VALUE	9.45	15.38	10.78 1.10	7.72 1.98	6.37 0.41	12.44 2.62	6.85 1.10	25.04 5.40	6.89	10.64	19.95 2.49	10.04	6.20 1.50	16.81 6.12	9.28 -2.69	10.36 3.33	10.56	11.46 3.74	9.53 2.97	4.31 -0.09
	. 1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.88 1.20	2.29 3.20	1.34 1.81	1.45 2.29	1.69	1.16 1.63	0.88 1.28	3.38 4.61	0.72 1.06	2.78 4.43	3.59 6.13	1.43 2.10	1.20 1.59	4.67 5.79	3.35 4.51	1.72 2.28	3.06 3.49	2.47 3.02	2.69 3.27	1.35 1.95
	1973-74 DELTA-P CHANCE DELTA-P	,	5.73 ° 3.06	1.13 -0.76	-1.93 0.12	-3.28° -1.45	2.79° 0.76	`-2.80° -0.76	15.39° 3.54	-2.76 <b>*</b> -0.96	1.19 -1.43	10.300 0.63	0.39 2.69	-3.45 <del>*</del> -0.06	7.16 4.26	-0.37 -4.55	0.71 1.47	0.91 -1.41	1.81 1.88	-0.12 1.11	-5:34* -1.95
٠	1973-74 SE OF DE SE OF CHANGE DELTA->		1.95 4 2.69	1.32 1.79	1.35 1.96	1.34 1.75	0.55 0.85	0.54	2.92 4.08	0.61 Q.80	2.71 4.29	3.53 5.69	1.06 1.72	1.05 1.48	4.45 5.57	3.39 4.50	1.5 1 1.8 1	2.78 3.20	2.26 2.79	2.58 3.05	1.44 2.10
	RESPONSE: 301 AGE: 9		lt least	one cor	rect.	,															
•	1973-74 F-VALUE CHARGE P-VALUE	88.67 -0.18	81.71 0.97	88.68 0.66	91.01 -2.39	91.61 -0.06	87.78 -2.38	92.57\ 2.02\	72.75 -3.03	91.49 0.60	85.11 2.35	78.05 -0.32	89.11 -4.09	93.21 -0.33	81.3° -1.76	88.75 2.40	86.78 -4.65*	87.96 2.21	86.86 -4.22	89.77 7.85	95.51 1.43
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.99 1.76	2.78 6.14	1.30 1.92	1.57 2.40	1.93	1.37	0.90 2.09	3.50 5.35	0.83	3.49 5.68	3.74 6.13	2.45 2.24	1.23 1.95	5.61 7.12	3.57 4.72	1.75 2.25	3.46 4.54	2.57^ 3.13	2.93 9.41	1.37
	# 4973-74 DELTA-P CHARGE DELTA-Y		-6.96 <b>•</b> 1.15	0.01 0.84	2.34 -2.21	2.94 0.12	-3.89* -2.20*	3.90° 2.20°	-15.92° -2.85	2.82° 0.78	-3.56 2.53	-10.62° -0.14	0.88 -3 ₇ 91	4.54* -0.15	-7.28 -1.58	0.08 2.58	-1.89 -4.47*	-0.71 2.39	-1.81 -4.04	1.10 8.03	6.8 <b>4</b> 1.61
	1973-74 SE OF DP SE OF CEARGE DELTA-P		2.33 4.88	1.37 2.25	1.49 2.39	1.53 2.33	0.62 1.05	0.61 1.04	2.96 4.63	0.63	3.35 5.57	3.62 5.96	1.06 2.01	1.09 1.62	5.32 6.73	3.57 4.83	1.54 2.18	3.06 4.19	2.39 3.16	2.82 8.28	1.52 2.45
	RESPONSE: >02 AGE: 9		At leset	t40 003	rect.																
	1973-74 P-VALUE CHANGE P-VALUE	76.04 -4.14	66.92 -2.57	73.20 -5.57	76.54 -7.86*	84.12 -2.06	70.25 -7.34	61.86 -0.93	58.50 0.05	80.28 -3.47	59.47 -4.62	59.54 -8.63	78.21 -7.23	85.42 -1.88	56.77 -7.71	71.13 -6.91	74.08 -9.33*	76.70 2.32	72.33 -9.77	76.45 -0.18	58.92 -0.23
	1973-74 SE OF P-VAL SE O" CHANGE P-VALUE	1.47 2.25	3.85 6.62	2.62 3.38	2.08 3.82	2.87 3.44	1.79 2.57	1.59 2.61	3.88 5.35	1.36 2.23	5.26 7.26	6.14 7.96	2.01 3.12	1.68 2.43	7.87 9.06	4.61 6.85	2.71 3.63	4.73 5.74	3, 39 4,51	3.73 9.44	2.36 3.51
	1973-74 DELTA-P CRANGE DELTA-P		-9.12 <b>•</b> 1.57	-2.84 -1.43	0.50 -3.72	8.08* 2.08	-5.79 <b>0</b> -3.200	5.82° 3.21°	-17.58 <b>+</b> 4.19	0.67	-16.57 <del>*</del> -0.48	-16.50+ -4.49	2.17 -3.09	9.38° 2.26	-19 •27 <b>•</b> -3,•57	-4.91 -2.77	-1.96 -5.19	0.66 6.46	-3.71 -5.63	0.41 3.56	12.88* 3.91
	1973-74 ME OF DF SE OF CHANGE DELTA-F		3.34 5.46	2.51 3.33	2.08 3.40	2.29 3.13	0.88 1.31	0.85 1.29	3.44 4.81	0.88 1.16	4.85 6.90	5.90 7.54	1.48 2.45	1.34 2.00	7.57 8.70	4.35 6.71	2.30 2.99	\$.26 5.33	3. 19 4.3 <del>3</del>	3.79 8.49	2.42 3.78

48.48

3.86 5.10

- 18. 124

6.76

4.69

-3.43

1.59

0.54

0.88

-6.29

5.01 7.18

-16.80<del>•</del> -2.32 6.12 8.14

-2.94

At least three correct.

3.16 3.92

-5.66* -1.09

> 2.77 3.77

57.36 -3.60

> 3.68 6.57

-9.24* 0.17

3.45 5.56

66.60

1.58

76.87 -1.63

> 2.92 4.27

10.27*

2.34

-7.59

2.71 4.32

0.53

60.23

1.95 2.95

-1.63

1.03 1.50 72.99 -2.35

2.73

6.39

1.46

202006-# 8001/001

RESPONSE: >03 ACE: 9

1973-74 SE OF P-VAL SE OF CHANGE P-VALUE

1973-74 P-VALUE

CHANGE P-VALUE

1973-74 DELTA-P CERRGE DELTA-P

1973-74 SE OF DE

SE OF CHARGE DELTA-P

2001/001 202006-8

70.34

4.26 8.83

3.74

11.30

4.30 8.13 3.73 5.53

12.06*

3.50 5.39

41.01 -5.98

> 7.19 8.28

-25.590 -2.01

7.00

69.50

-3.82

2.40 3.72

2.90

0.15

1.73 2.71 74.62

-6.02

1.97 2.81

8.02

-2.05

1.53

62.58

9.28

-4.02 -2.73

4.40

65.09 -10,66*

> 2.94 4.20

-1.51 -6.69 69.18

4.81

6.10

2.58 7.00

4.36 5.68 60.71

5.40 5.55

5.89 -7.63

> 4.03 5.28

^{*} The absolute value of this number is greater than 2.0 times its standard error.

•			<b>-</b>
202006-9	B001/G01	x301/301 2	202006-#

	RETIONEL	. 1	110	101		1 5	EI	1 23	ct	1 1	AFFETAL	EDUCATIO		t		377 <b>8-8</b> 10-				
•		1 SOUTH	wrst	CENTIA	#0315 L_2151	I SELE	PERLE	BLACE	PRITE	1 10 23	SONE	GEAD ES	7051 	1 101		PLACES_	RIDIGE		PRINCE	PILES.
E182C13E: 202005-W 800	1/001			•		•														
Hamber of both informations	l and forms	t places i	Lncleded	and cor	rectly at	eted in ti	te letter	requestin	g o beff	olo kito.										
_ 22370252: >04 &GE: 5		St least	foer cor	rrect.		•														
1973-78 P-VALUE CERRUE P-VALUE	53.70 -1.69	46.96 -2.63	47.30 -5.43	53.46 -7.19	63.41 -5.49	46.90 -4,48	60.53 -4.40	35.20 1.22	58.58 -4.37	39.64 -1.86	€2.96 -3.40	58.78 -4.25	63.55 -5.90	28.26 -0.13	49.27 -7.31	52.58 -14.02*	53.95 3.98	45.68 -15.11*	58.71 7.78	68.37 3.68
1973-74 SE OF P-V&L SE OF CHARGE P-V&LUZ	1.55 2.49	3.42 5.65	3.05 3.80	2.87 4.81	3.10 4.94	1.91 3.03	1.81 2.75	3.75 5.36	1.65 2.62	5.5% 7.85	6.48 8.70	2.46 3.73	2.29 3.30	6.29 7.56	5.12 9.55	2.66 4.46	4.38 6.30	4.57 5.59	7.66	4.55 6.15
1973-74 DELTA-P CERRGE DELTA-P	•	-6.74* 2.06	-6. 80° -0. 78	-0.24 -2.50	9.71° -c.80	-6.80° -0.29	6.83° 0.29	-18.50° 5.91	3.38° 0.32	-14.06* 2.23	-10.74 1.29	1.04	9.25° -1.21	-25.84° 4.56	-4,43 -2.62	-1.12 -9.33*	0.25 7.77	-8.02 -10.42	5.01 12.47	14.67e 8.37
1973-74 SE OP DP SE OF CRAYGE DELTA-P		3.12 4.99	2.72 3.77	2.56 4.09	2.87 8.02	1.07 1.51	1.03 1.50	3.51 5.06	0.86 1.24	5.20 7.52	6.38 8.28	2.09 3.01	1.60 2.23	6.20 7.52	9.78 9.20	2.69 3.76	4.02 5.91	e. 18 5. 30	7.35	4.13 5.90
BESSGRSE: >05 ACE: 9		St least	five con	rrect.																
1973-74 P-VALUE CHARGE P-VALUE	41.39 -2.15	36.93 -1.30	35.05 -1.44	40.78 -4.43	49.76 -3.19	30 57 -2.58	48.14 -1.72	25.74 0.06	45.56 -1.81	28.07 -2.77	37. 20 2. 37	43.87 -3.39	50.27 -2.44	16.76	39.88 -12.75	43.55 -10.04*	43.48 7.14	33.39 -6.05	39.61 7.08	31.87 2.28
1973-74 SE OF P-VAL SE OF CEREGE P-VALUE	1. 44 2. 39	3.10 5.04	2.67 3.81	2.44 4.37	3.02 5.33	1.59 2.71	1.58	3.33 4.64	1.53 2.54	4.96 6.53	6.17 8.08	2.48 6.16	2.36 3.42	4.12 4.83	3.77 10.08	2.50 4.57	3.96 5. <del>96</del>	4. 14 4. 86	4.72 6.65	4.37 5.99
1973-74 DELTE-P CHARGE DELTE-P		-4.46 0.85	-6.34* 0.71	-0.61 -2.28	8.37° -1.0 \$	-6.72° -0.43	6.75* 0.43	-15.65° 2.21	4.170 0.34	-13.32° -0.62	-4.19 4.52	2.48 -1.29	8.88° -0.29	-20.63° 3.16	-4.51 -10.60	2.16 -7.83*	2.05 9.29	-8.00* -3.90	-1.78 9.23	10.484
1973-74 SE OF DF SE OF CERRGE DELTR-P		2.77 4.47	2.43 3.78	2.25 3.81	2.33 4.22	1.01 1.48	1.02 1.48	3.01 4.39	0.7e 0.98	4.77 6.50	6.05 7.51	2.12 3.22	1.75 2.35	4.23 5.13	3.55 9.65	2. 45 3. 74	3.73 5.69	3.73 4.72	4.63 6.48	3.90 5.72
1250221: >06 161: 9		It least	oir cor	Tect.								1						••		
1973-74 P-TAIDE CORRER P-VRIDE	30 . 14 -2. 21	26.50 -3.52	25. 97 1. 52	27.00 -6.05	39.36 -2.68	23.50 -3.20	35.81 -1.22	14.68 -4.71	33.95 -1.84	20.57 3.49	23.03 -3.83	30.04 -5.13	35.45 -2.36	10.17	27.89 -9.03	33. <i>2</i> 7 -9.83•	31.58 7.04	21.86 -3.43	23. 18 2.37	1.05
1973-74 SE CF P-VAL SE OF CHARGE P-VALUE	1.30 2.22	3.19 4.58	2.43 3.20	2.10 3.85	2.64 5.43	1.36 2.42	1.84 2.86	2.32 3.44	1.51 2.47	6.53	4.51 6.85	2.02 3.50	2.33 3.20	2.71 3.70	4.02 7.80	2.30 4.33	3.59 4.76	3.65 e.50	3.55 5.30	4.19 5.26
1973-74 DZLTA-P CRANCE DZLTA-P		-3.64 -1.31	-4 · 17 3 · 73	-3.14 -3.84	8.22* -0.47	-6.64° -0.99	0.99	-15.46° -2.50	3.81+ 0.77	-9.570 5.70	-7.11 -1.62	-0.10 -2.92	9.354 -0.15	-19.97 <del>0</del> 2.23	-2. 25 -6.82	3.13 -7.62*	9.25	-8.25* -1.22	-6.96 4.58	9.92° 3.26
1973-74 SE OF DP SE OF CHIMS DELTA-P		2.75 4.09	2.21 3.29	2.00 3.44	2.10 4.23	1.02 1.46	1.01	2.35 3.56	0.64	4.56 6.38	4.60 6.41	1.91 2.74	1.66 2.12	2.82 4.08	3.69 7.47	2.31 3.49	3.47	3.23 4.33	3.68 5.36	3.74 5.01
BESFORSE: >07 AGE: 9		It least	seven c	orrect.																
1973-74 P-VALUE CRANCE F-VALUE	19, 94 -0.35	17.31 1.58	15.35 2.50	18.06 -5.37	26.76 -1.02	14.39 -1.21	25.51 0.51	8.62 -2.64	22.71 0.20	13.58	18.48	19.08	27.0% 0.5%	4.64 -1.25	18.66 -6.47	20.83 -6.29*	28.49 9.75	14.62	12.86	24.95 0.67
1973-74 HE CT P-VAL SH OF CHAPSE P-VALUE	1.12 1.71	2.90 3.61	1. 97 2. 46	1.70 3.04	2.22 3.77	1.26 2.02	1.60	2.21	1.31	3.15 4.94	3.73 5.28	1.87 2.98	2.06 2.93	1.45 2.66	6.27 6.89	1.81 3.14	2.89 3.67	3.01 3.74	a.07 5.53	3.69 4.93
1973-74 DELTI-P CRIPGE DELTI-P		-2.63 1.93	2.85	-1.88 -5.02	6.82° -0.67	-5.55ª -0.86	5.57 0.86	-11.32° -2.29	2.77 <del>0</del> 0.55	-6.36° 1.55	-5.46 -0.38	-0.86 -2.53	7.10° 0.89	-15.30° -0.93	-1.28 -4.12	0.86 -5.98*	4.55 10.10		-7.08 -1.65	7.01° 1.02
1973-74 SE OF DP SE OF CRINGE DELTA-P		2. 67 3. 29	1.80	1.66 2.67	1.78 3.00	0.95 1.32	0.95 1.36	2.28 3.00	0.57 0.73	3.07	3.86 5. 8	1.73 2.61	1.45 2.06	1.70 3.01	3. 96 6.61	1.87 2.63	2.82 3.66	2.72 3.60	4.07 5.42	3.22 4.54

202006-8 8001/001

1001/001 202006-#

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[.] The absolute value of this number is greater than 2.0 times its standard error.

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•		5 50 57 8 1 2157	WEST	CEPTEAL	FORTS EAST	PALE	PERLE	BLACE	VEITE	1 10 11	ES	GILD ES	1021	BETRO		PLICES			LETECE	
States of both informational		t piecus i	incladed	and corr	ectly at	ated in th	e latter	Ewgaaatin	g a beffa	lo kito.										
22530858: >08 162: 9		At lasst	eight co	errect.																
1973-74 7-71292 CS12GS 3-71292	10.78	10.02 4.61	7.47 0.17	8.46 -4.29	15.70 1.09	6.88 -0.87	15.14 1.35	5.07 1.20	12.13 0.40	8.08 1.68	6.7a 3.25	9.66 0.51	15.99 0.06	2.50 -0.42	8.60 -2.38	10.10 -3.82	16.59 8.32•	7.21 0.28	5.48 1.16	15.34 -0.93
1973-74 SE OF P-VAL SE OF CEARGE P-VALUE	0.85 1.20	2.89 3.27	1.36 1.85	0.74 1.78	1.44 2.36	0.88 1.29	1.25 1.26	2.01 2.38	1.03 1.02	2.63 4.13	2. 18 2. 88	1.23 2.16	1.50 2.10	C.99 2.59	2.29 8.01	1.52 2.27	2.52 3.32	2.32 2.88	1.71 2.83	3.06 3.58
1973-74 DELTA-P CELEGE DELTA-P		-0.76 9.17	-3.31* -0.27	-2.32° -8.93°	8.92° 0.65	-4,380 -0.91	\$.369 0.91	-5.710 0.76	1.354	-2.70 1.28	-4.04 3.01	-1.12 0.07	5.21° -0.38	-8.28* -0.86	-2.18 -2.82	-0.68 -4.26*	5.81° 7.88°		-5.30° 0.72	4.56 -1.37
1973-74 SE CF bp SE OF CELSGE DELSE-P		2.35 2.78	1.30 1.82	1.00	1.2ª 1.95	0.47	0.69	2.09 2.52	0.81 0.53	2.51 •.09	2.10 2.52	1.07 1.92	1.09	1.28 2.69	2.30 4.01	1.55 2.00	2.86 3.22	2.01 2.76	1.80 2.55	2.5t 3.18
FEEFORSE: 09 162: 9		Exactly :	nine cor	rect.									,							
1973-74 P-VILUE CELEGE P-VALUE	3.13 -0.24	2.55 0.03	2.07 -0.28	2.68 -1.96	4.73 1.03	1.58	4.72 -5.72	-0.08	3.50 -0.33	2.52 1.61	3.29 2.61	2.28 -0.88	5.07 -0.85	0.94 -0.67	2.52 -1.42	2.07 -2.32¢	6.03 2.52	1.08 -1.92	0.72 0.31	6.00 1.77
1973-74 32 OF 2-VAL 52 OF CEASGE 2-VALUE	0. ± 2 0. 62	1.13 1.68	0.57 0.89	5.44 1.07	0.57 1.23	0.8G 0.60	0.70 1.10	0.56 0.78	0.88 0.71	1.50	1.57 1.79	9.68 1.09	0.91 1.35	0.6%	0.97 1.83	0.51 0.50	1.41	0.58 1.62	0.67 0.76	1.78 2.00
1973-7% DELET-P CRESCE DELET-P		-0.58 0.27	-1.06 -0.04	-0.49 -1.72	1.60* 1.27	-1.59° 0.17	1.590 -0.18	-2.31° 0.18	0.370	-0.61 1.85	0.36 2.85	-0.83 -0.60	1.910	-2.19* -0.43	-0.61 -1.18	-1.64 -2.08*	2.90ª 2.76	-2.05	-2.81° 0.55	2.87 2.01
1973-74 SE CP DP SE OP CELEGE DELTA-P		0.56 1.39	0.59 0.91	0.5 <i>2</i> 0.95	0.78 1.02	0.38	G.38 G.63	0.59 0.83	0.17 0.23	1.48	1,88 1,77	0.68	0.63	3.78 1.78	1.00	0.63 0.87	1.30	0.62 1.50	0.17 0.93	1.87

. 529

702006-# 8001/001

202006-8

[.] The absolute value of this number is greater than 2.0 times its standard error.

Ned Nelson, who lives at 17 Palmetto Street in Lamprey, Florida 33000, ordered one hundred special pencils from the Klippo Company for his father's birthday. The pencils were supposed to have <u>Fred Nelson</u>, the name of Ned's father, stamped on them.

Ned got the pencils through the mail on September 15, 1971, three weeks before his father's birthday. When he unwrapped the package, however, he found that the pencils had been stamped Fed Nelson by mistake.

The letter you see below came with the pencils. Ned decided to write to Mr. Wharton right away and 'ry to get the pencils stamped correctly. Write Ned's letter to Mr. Wharton.

#### KLIPPO PENCIL COMPANY

1040 Clarion Street Thompson, Iowa 50301

#### *BEAR CUSTOMER.*

We are happy to fill your order Did you know that KLIPPO sells more personalized pencils than any other mail-order company? Thanks for making KLIPPO the country's BEST!

We'll be happy to serve you again.

Sam Wharton
PRODUCTS MANAGER

73-74 MARP #: R202007-7

69-70 Report 9: 0704

73-74 Obj:

II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEHANDS AND OBLIGATIONS.
ABILITY IS DEFINED TO INCLUDE CORRECTIESS IN USAGE, PUNCTUATION, SPELLING AND POSH OR CONVENTION AS APPROPRIATE TO PARTICULAR WRITING

TASKS, E.G., "HANUSCHIPTS, LETTERS.

73-74 Subobi: B. Business/Vocational.

69-70 Obj: II. WRITE TO COMMUNICATE ADEQUATELY IN A BUSINESS OR VOCATIONAL SITUATION.

Exercise Type: Longer Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tape/Text

 overlap:
 13

 73-74 Package-Exercise:
 07-03

 69-70 Package-Exercise:
 04-20

 73-74 Matl P-value:
 74.55

69-70 Hatl P-value: 73.36

Timing: (in seconds)
Stimulus: 95
Response: 1015
Exercise Total: 1110

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 18 lines page 3 - 24 lines

P-values are for letters in categories 10-13.

(3)

8-201007·2

SCORING GUIDE

Categories and sample responses are listed below.

QQ = NO RESPONSE, PRAGRENT.

10 = PROBLES INDICATED, CORRECT SPELLING GIVEN, DIRECTIVE GIVEN OR IMPLIED, MENTIONS TIME REQUIREMENT (3 BREKS OR OCTOBER 1-15).

Sam Wharton,

The pencils that you sent me were nice but you misspelled the name. On the pencils you stamped Ped Melson instead of Fred Melson. And since it is still three weeks before my fathers birthday I am sending these back and I would like for you to send me some more with the same thing written on them. I mean Pred Helson on them. Thenk you. Med Melson

Dear Mr. Wharton,

The pencils I recuived from your company were misprinted. I asked for the name Fred Helson to be on the pencils. They came out Ped Welson. I am going to send them back for reprint for my father's birthday. I need them in two weeks.

Sincerly,

Wed Welson

fir. Wharton, I ordered 1 hundred penciles from you asking to put on them Fred Nelson, But instead you put Ped Melson on them. I understand your mistake and I am not real mad, but my Father's Birthday is in 3 weeks from date of this letter, and I need them as soon as possible, could you have them ready in thrue weeks or less. I will thank you very kindly if you could. If not I still would like them. I thank for the time and trouble you will have qone-through.

Yours truley. Med Melson Categories and sample responses are listed below.

Med Melson 17 Palmetto St. Lamprey, Pla. 33000

Dear Br. Wharton,

I have received the pencils on September 15, 1971, however the name on the pencils is spelled incorrectly. It should read Fred Welson. As you see it says Fed Helson. Please exchange the pencils with the right name on it. It is important they are rushed, for my fathers birthday. (this is who I am giving them to) is three weeks away.

Sincerely.

Med Melson

Doar Klippo Pencil Company

You have sent me 100 Pencils with the wrong name on the penciles could you get a 100 pencils to me in 3 week it in my fathers Birthday Present Octber 7 is my dads Birth day. his name is PRED Welson here are the 100 pencil Back with Fed Nelson Don't bother trying to sever me agihe

" Wed Welson

Dear Mr. Warton I am sorry to say that the pencles I ordered were supposed to have Fred Melson, but theay were printed Fed Welson by mestake. I would be happy if you would correct this misteake withen three weeke.

Sighend Med Melson Categories and sample responses are listed below.

-11 = PROBLEH INDICATED, CORRECT SPELLING GIVEN, DIRECTIVE GIVEN OR IMPLIED, SPECIFIC TIME PRESSURE GIVEN (PATHER'S BIRTHDAY, THEY ARE A GIFT, WITH OR WITHOUT PLEASE HURRY OR AS SOON AS POSSIBLE).

Ned Nelson 17 Palmetto St. Lamprey Florida 33000

Dear Sir

I have received the pencil but they have the wrong name of my Tather name. I would like to know if I can return them and that you will put Fred Nelson still of Fed Nelson. I vish you would. And I would like it my father birthday.

Thank you Wed Welson

Dear Mr Wharton

I would like to inform you that when I received your pencils they had Ped Nelson. I know this was a mistake but I would like to tell you because some people might consider this bad bussiness.

It could also loss you some constaners. Will I just thought I would inform you. Also would you please sent me a new order with Pred Nelsor Please send them right away my father's birthday is com...g up.

Thank you Ned Nelson Categories and sample responses are listed below.

Dear Sr. Wharton

Can I have my father name printed right. These are for his birthday. And his name is spelt wrung. You got Fed and that not his name. It is Fred Nelson. So will you print them right.

Thank

You Wed Welson

Dear Klippo Pencil Company:

I got the pencils you sent me but there was a mistake on the wording instead of "Fred Nelson" they put "Fed Nelson" I am sending this back to you please correct them and hurry sending them back because my fathers birthday is coming up and I want the pencils by then.

Wed Welson

12 * PROBLEM INDICATED, CORRECT SPELLING GIVII, DIRECTIVE GIVEN OR INPLIED, GENERAL TIME PRESSURE ONLY (RUSH, PLEASE HURRY, AS SOON AS POSSIBLE).

Med Kelson 17 Palmetto Street Lamproy, Plorida 33000

Dear Mr. Wharton

I ordered 100 pencils from you. They were suposed to have Fred Melson on them but they had Fed Helson. Please send the right ones. I will send back the rong ones. Please hurry.

Thank you wed welson Cutegories and sample responses are listed below.

13: - PROBLEM INDICATED, CORRECT SPELLING GIVEN, DIRECTIVE GIVEN OR INPLIED, NO HENTION OF MEED FOR HURRYING OR TIME DEADLINE.

Wed Welson 17 Palmutto St. Lampry, Florida 33000

Products Hanager Klippo Pencil Company

Dear Sir,

I have ordered 100 of your pencil which I wanted on it Fred Melson, for my fither. But when I received these pencils the name was spelled wrong, it was a spelled Fed Melson.

I would appreciate if I could send the pencils back and have them corrected. Think you.

Sincerely Yours Wed Welson

Dear Hr. Thorton,
I'm forry to botler you. Its about the personalized pencils you sent me. Your company made a mistake in stamping my dads pencils. You stamped them Fed Helson instead of Fred Helson. I have enclosed the money for the pencils.

Thank you, wed welson

Categories and sample responses are listed below.

Clippo Pencil Company 1040 Clairon St. Thompson, Towa 50301

Dear Sirs.

I am morry to say but the order you filled for me is not correct. I ordered the pencils with Fred Welson on them and you sent them to me with Fed Welson. I am sending them back and would like to know if you could change the name on them. I would be very happy if you could. I got the pencils on September 15, 1971 and unwrapped the package and found the wrong name on them.

Thank you

Sincerely

Hed Welson

17 Palmetto St.

Lamprey, Florida 33000

Dear Mr. Wharton,
This letter is to inform you the pencils I have received have the name improperly printed. I'm sending the pencils hack so you can make the correction. The name should be FRED WELSOW, the pencils I received left out the "R" in Fred.

Thank you, wed Helson

Dear Nr. Wharton,

I am sorry I have to return these but the name is
not printed right, instead of Fed Nelson it should be
FRED NELSON, Please correct the error and send back. It
was a pleasure doing business with you.

Yours truly Ned Helson Categories and sample responses are listed below.

QQ = GARBAGE
ILLEGIBLE, ILLITERATE, WONSENSICAL (CANNOT UNDERSTAND WHAT IS
BRING SAID); HAKES UP A LETTER COMPLETELY UNRELATED TO
EXERCISE, COPIES PART OF THE EXZRCISE STEM, WRITES LETTER FROM
RLIPPO COMPANY.

Klippo Pencil Company 1040 Clarion Street Thompson, Iowa 50301

في

Dear Henry
I have some pencil for your box. I'm going away and hope you be all write good-by Henry.
Happy a new year.

San Bike

Klippo Pencil Company 1040 Clarion Street Thompson, Iowa, 50301

Dear Customer

We are happy to fill your order. Did you know Klippo sells more personalized pencils than than any other mail order company. Thanks for making Klippo the country's Best? We'll be happy to serve you again.

Sam Wharton
Product Hanager

Klippo Pencil Company 1040 Clarion Street Thompson Iowa= 50301

Dear Sam Wharton Will you pass send my some many pencil Because I where then write how. And send my Honey of don't will talk the Daddy

Good By

21 = PROBLEM INDICATED, CORRECT SPELLING GIVEN, OFFERS SEVERAL POSSIBLE SOLUTIONS, OR ASKS HOW TO SOLVE THE PROBLEM, OR CIVES A WRONG SOLUTION.

No samples given

Categories and sample responses are listed below.

22 = PROBLEM INDICATED, CORRECT SPELLING GIVEN, NO SOLUTION GIVEN.

Dear Sam Wharton,
We reseved your pencils in the mail and we opened
them and I asked for you to put Fred Welson on the
pencils and you put Fed Welson. You call your pencils
countries Best. Well I call them countries werst.

Sincerely Med Welson

23 = PROBLEM INDICATED (PENCILS HAVE THE WANE SPELLED WRONG, HISTARE IN THE WANE) BUT DOBS NOT TELL THE CORRECT SPELLING.

KLIPPO Pencil Co. 1040 Clarion Street Thompson Iowa 50301

Dear Br. Wharfon
I have received the penciles you sent me. By
fathers name is misspelled and I would like too how if
you would respell them for me

sign Fed Welson address 17 Palmetto street Lamprey, Florida 33000

Fed Welson 17 Palmetto St. Lamprey, Florida 33000

Dear Sirs,

I've ordered some of your pencils and they were
miss prints could you please refil my order at no
charge. I will send miss print pencils back.

Thank you

Sincerely yours Red Welson

Categories and sample responses are listed below.

Doar Sam Wharton
I got some penciles for my father for his Birthday. But
they was not stamp right will you please stamp then
right for me for his Birthday. This it why I send it
back to you. I got the pencil on September 15. They
was not right They was not right like you said.
Sincenley Your

truly

Dear Whartor.

By pencils have been stamp wrong and I wont you to restamp the over I know you are the best pencil factory in the mason but my father birthday is three day form now. So I would like you to ruse the pencil to my house.

Dear Hr. Wharton I am sending you this letter because you did not send the pencils in the write name or order. Please send the pencils as soon as you can and I do need them very badly. And the reason I need them is because of my fathers birthday and I need them for him

Thanks Wed Kelson

25 = MENTIONS STAMPING AS A MANE ERROR INSTEAD OF A SPELLING ERROR (USUALLY REFERS TO NED AS THE CORRECT NAME).

Er Wharton

I'm writting to you to thank you for the pencils, but I will have to return them for a slight mistake, because you wrote Fed Welson instead of Wed Welson. I hope you can get them corrected and then return them as soon as you can. You did send them very early I thank you for that. I hope you can return them soon.

Dear, Mr. Sam Wharton
I am sorry to inform you that you made a mistake in my
father name, his name is Ked. Could you stamp the the
pencils correctly, wright away. Ny dad birthday is in
three more weeks.

Thank You med Categories and sample responses are listed below.

25 = WRITES LETTER TO KLIPPO TOMPANY ABOUT PERCILS BUT DOES NOT STATE THAT THEY STARPED THE PERCILS INCORRECTLY.

#ed #elson 17 Palmetto Street Lamprey Florida 33000

TO: The people who make Klippo Pencils and Hr. Sam Wharton: I am sorry to bother you but you made a mistake on my pencils, I would like to know when you can get my order corrected. In return here are the pencils that have the mistakes. If you can not get them done by Oct. 6 1971 give me back the pencils with the mistakes.

Thank you, ged Helson

Fed Felson 17 Palmetto Street Lamprey Florida 33000

Dear Klippo Pencil Company,

I regret to say that the pencils that were delivered are not satisfactory although it was your mistake I know it could happen to anyone I are sending the pencils along with this letter in hopes that you may be able to correct them if possible could you send them back within 2 weeks? Thanks and I really appreciate this

Sincerly,

39 = I DON'T KHOW; I DOU'T WANT TO WRITE ANYTHING (ANY EXCUSE GIVEN BY STUDENT FOR NOT RESPONDING).



202007-9 1802/482

202007-2 1002/402																		1002/0	02 202	2007-7
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2257025Z: 00 15Z: 13		So respon	se to es	tire en	rcts.															
1973-74 P-VALUE CRASCE P-VALUE	0.26 -1.420	0.65 -2.60	0.15 -0.50•	0.20	0.87 -1.770	0.47 -2.11	0.07 -9.7£>	1.45 -2.20	0.05 -0.88#	0.00 -5.12	0.ee -1.16	0.06 -1.83*	0.11 -0.38	1.31 -2.97	0.00 -2.15	0.00 -1.120	0.56 -0.89	0.26 -a.25	0.00	0.39 0.22
1971-78 28 OF P-WIL SE OF CELEGE P-WILUZ	0.10	0.06 1.67	0_15 0.27	0.60 0-47	-0.32 0.82	0.18 0.38	0.07 0.33	0.58 1.81	0.05 0.21	0.00 3.52	0.e3 1.52	0.00 0.82	C.69 0.26	0.96 2.95	0.99 1.55	0.CO	↑.10 /•82_	0.20 2-48	0.00 0.00	0.37 0.61
1973-74 DELTA-9 CHARGE DELTA-9		0.19 -1.18	-6_11 0.62	-0.26° 0.72	0.21 -0.35	0.21° -0.69	-0.19 0.66	1. 19° -0.78	-0.21° 0.78	-0 .26° -3 .70	0.18 0.26	-0.260 -0.01	-0.15 1.01•	1.05 -1.55	-0.26° -0.73	-0.26° 0.30	0.30° 0.93	0.00 -2.86	-0.26* 1.42*	0.13 1.64
1973-78 SE OF DP SE OF CRANCE DELFA-7		0.11 2.31	0. 14 0. 49	0.10 0.56	0.2ª 0.75	0.10 0.43	0.03	G.58 1.17	6.09 0.40	0.10 3.17	0.46 1.46	0.10 0.51	G.88 0.82	0.67 1:91	0_10 1.57	0_10 0.55	0.13 0.83	0. 16 2. 12	0.10 0.86	0.35 2.59
22370232: 070 2GZ: 13		lccopts b	le. 1t 1	least in	licated t	le probles	. geve t	14 correct	apellin	g and maço	e bestee	solution	n.			•				
1973-74 P-VILUE CHIECE P-VILUE	74.55 19	65.69 -0.69	74. 52 3. 60	79.66 1.78	75.86 -1.27	69.53 -0.87	79,11 2.84	52.30 2.32	79.53 1.06	60.83 19.80	69.00 5.77	75.08 3.17	83.59 3.60	68.87 9.58	65.52 1.37	76.01 0.27	73.91 0.63	76.91 5.56	76.93 0.90	\$0.76 -2.28
1973-74 SE OF P-VAL SE OF CELEGE P-VALUE	1. 22 1.68	3.52 4.70	2.68 3.54	1.47	2.30 3.10	1.78 2.17	1.57	4.59 6.03	0.96 1.89	6.21 8.13	3.13 4.74	1.76 2.72	1.39	5.40 7.91	8.70 8.51	2.0 a 2.75	3.53 4.67	8. 13 5.71	3.36 5.95	2.13 3.80
1973-74 DELTA-P CRANGE DELTA-P		-8.86 • -1.00	0.37	5.11° 6,56	1.31	-5.020 -2.66	4.564 1.65	-22.250 1.13	4.980 -0.13	-13.72° 9.61	-5.35 4.58	9.49 1.98	9.04* 2.81	-9.66 8.65 -	-9.03° 0.16	-0.92	-0.68 -0.56	2.39 4.37	2.38 -0.29	6.21 -3.47
1973-74 SE GP DP SE OP CERECE DELTA-P		3.01 4.05	2.26 3.00	1.60 2.51	1.97 2.70	1.21 1.72	1.03	3.97 5.36	1.06 1.35	5 . 68 7 . 68	2.80 8.80	1.56 2.29	1.28 1.66	5.13 7.63	8.42	1.70 2.39	3.12 4.30	8.00 5.80	3.21 5.62	2.36
EZSPOESE: 02 1GE: 13		Checcepti	able. Di	id not i	dicate t	he problem	. give t	te correc	e spellin	d or sadde	st & e0	lation.								
1973-74 P-VILTE CELEGE P-VALUE	24.67 -0.19	32.78 2.17	24.34 -3.40	20.33 -1.09	23.15 2.98	28.96 2.04	20.77 -2.03	48.23 -2.15	20. 19 -0.65	39 . 75 -5 . 68	29.81 -5.01	24.54 -2.16	16.02 -3.5%	33.81 -5.5%	34.47 0.77	23.67 0.53	28.87 -1.20	2 2. 64 -1. 88	22.38 -1.59	17.50 0.71
1973-74 SE CP P-VAL SE OF CEASGE P-VALUE	1.13 1.62	3.0a 4.59	2.46 3.48	1.87 2.66	2.29 2.69	1.70 2.87	1.57 2.19	3.84 5.45	0.94 1.89	6 . 17 3 . 1 3	3.06 a.60	1.71 2.70	t.3a 2.02	a.93 6.73	8.70 7.72	2.01 2.67	2.68 2.23	4.15 5.56	3.00 5.75	1.83 3.63
1973-74 DELTA-P CHANGE DELTA-P		8.07° 2.36	-0. 33 -3. 21	-4.340 -0.90	-1.52 3.13	4.29* 2.23	-3.90+ -1.54	19.569 11.56	-8.88* -0.86	18 .05* -5 .85	5, 18 -8, 82	-9.13 -1.97	-8.650 -3.354	9.1k -5.35	9.20° 0.26	-1.00 0.72	-0.20 -1.01	-2.03 -1.25	-2.29 -1.80	-7.17 0.90
1973-74 SE CF DF SE OF CENSUE DELFN-P		2.63 3.93	2.20 2.93	1.53	1.81	1.38 1.77	1.10 1.58	3.35 4.8	9.95 1.22	5 .67 7 .61	2.79 4.36	1.54 2.26	1.25 1.59	4.69 6.49	4.45 7.46	1.66 2.33	2.57 3.95	a.00 5.19	2.86 5.38	2.11 3.72
EZSPORSE: 03 ACE: 13		I don't	tnow to	mtire e	rercise.															
1973-74 P-VALUE CRANGE P-VALUE	0.51 C.81	1.10 1.10	0.58 6.58	0.60	0.51	1.08 0.38*	0.03 -0.07	2.01 2.01	0.22 0.22	0.81 -0.05	0.7¢ 0.39	0.40	0.27 ).27	0.00 -1.38	0.00	0.31 0.31	1.06	0.15 0.15	0.68	1.3 <b>a</b> 1.3 <b>a</b>
1973-74 SE OF P-VAL SE OF CEAUGE P-VALOE	0.22 0.23	0.72 0.72	0.52 0.52	c.00	0.35	0.86 0.87	0.03 0.08	1.18 1.18	0.17 0.17	0.40 0.62	0.47 0.59	0.20 0.28	0.20 0.20	0.00 0.85	0.00	0.17 6.17	0. 26 0.86	0. 15 0.15	0.48	1.27
1973-74 DELTA-P CHANGE DELTA-P		0.59	0.07 0.17	-0.51° -0.81	0.00 -0.32	0.53° 0.53°	-0.880 -0.880	1.50 1.60	-0.29 -0.19	-0 .10 -0 .86	3.23 -0.32	-0.11 -0.01	-0.28 -0.18	-0.51° -1.75°	-0.51° -0.81	-0.20 -0.10	0.55 0.65	-7.36 -0.26	0.17 0.27	0.83 0.93
1973-78 SE OF DF		0.59	0.43	0.22	0.32	0.24	0.22	0.98	0.18	0.43	0.48	0.10 0.19	0.16	0.22	0.22	0.24	0.78	0. 26 0. 27	0.63	1.15

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[.] The absolute veloc of this number is greater than 2.0 times its stendard error.

1002/003 202007-7

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	-			1 1157	#357	CEFTELL	. Bist_	1 ,417 5	PENALE	I BLACK	TELLE	i ×0 25		15	RS	BELAV		FIELD.		_KAY.XAA		
11	MCM1:	202007-9 1002	7/003									•	•									
î.	sponses	were categorized i	into types	of accepts	ble and	enscoopt	able let	ters.								_						
																• •						
11	SPCESE:	10 icz: 13		Problem i	Indicated	. correc	t spelli	ng given,	solution	suggested	or impli	ed end ti	se requi	irement F	entioned~	3 veeks	r date.					
	1973-7	4 P-7115E	23.43	21.89	23.81	22.49	25.53	18.69	27.73	14.45	25.71	16.40	20.34	19.05	31.41	18:118	16.03	24.68	22.04	27.08	20.79	31.64
		P-VALUE	6.62*	5.79	9.450	2.96	7.90	3.04	9.55*	41.54	7. ***	8.99*	6.75	2.72	12.62*	7.40	5.54	9.180	8.78*	5.11	2.99	6.73
		A SE OF P-VAL CHANGE P-VALUE	7.04 50.5	1.89 3.22	1.91 2.65	2.16 2.77	2.08	1.11 1.73	1.78 2 <i>:</i> 20	2.36 3.01	1.17 1.67	3.10 4.13	3. • 0 8. 15	1.37	1.52 2.30	3.07 3.91	2.06 2.71	1.91 2.85	2.12 3.38	3.81 5.03	3.23 4.01	3.28 4.58
		4 DELTI-7		-1.54	-0.02	-0.93	2. 10-	-8.740	a.30+	-8.98*	2.28*	-7.03*	-3.09	36*	7.980	-5.25	-7.40*	1.25	-1.39	3. 61	-2.64	2.210
		DELTA-P		-0.83	2.83	-3.66	1.28	-3.18*	2.93	-2.08	0.52	2.37	0.13	-3.900	6.00	0.78	-1.08	2.56	2.16	-1.51	-3.63	0.31
		E SE OF DY CEASES DELTE-P		1.78 2.81	1.69 2.36	1.78 2.35	1.73 2.38	1.15 1.88	1.03 1.32	2.20 2.88	0.57 0.70	3.01	3.29 3.98	1.20 1.91	1.05 1.55	3.05 3.89	2.18 2.92	1.52 1.99	2.06 3.25	3.57 4.64	2.98 3.75	3.17 4.35
13	370532:	11 268; 13	•	Problem 5	indicat ed	, correc	t epelli	ng given.	solution	seggested	or impli	ied ond ti	ise pres	stre of f	ather's	oirthéag.						
		4 9-1101 . P-1101	10.3% 3.03*	9.47 3.24	9. 95 2. 61	11.23 3.06•	10.48 3.13	9.12 2.75	11. 85 3.180	11.80 1.79	9.65 2.56	11 .51 2 .74*	6.82 -1.02	11.05 3.7№	30.71 3.230	12.14 7.09°	7.22 0.47	9.99 3.23	10.54 2.20	12.71 5.35•	9.34 3.a5	11.29 0.92
		4 52 07 P-V1L CRISGE P-V1LUE	0.66	1.99 2.28	1.20	1.04	1.22 1.80	1.24	0.82 1.17	1.96 2.56	0.8s 1.02	2.66 3.07	1.58	1.37 1.71	1.09 1.31	2.71 3.20	1.65 2.28	1.84	1.43 1.99	1.12 2.15	.1.77 2.78	1.75 2.85
	1973-7	Te DELTI-P		-0.87 0.21	-0.39 -0.82	0.89	0.18 0.10	ਦੀ -1.22 •0.28	1.11 0.15	1.06	-0.69 -0.87	1.17	-3.52¢	0.71 0.71	0.37 0.20	1.80	-3.12 -2.56	-0.35 0.20	0.20	2.37 2.32	-1.00 0.82	0.95 -2.11
	1373-7	E 32 OF DF		1.67	1.08	0.97	1.06 1.52	0.8 a 1.03	0.77	1.89	0.50	2.68	1.55	1.14	0.78	2.56 3.06	1.63 2.31	1.07	1.31 1.88	1.27 2.11	1.70 2.6%	1.75 2.36
		CRIEGE DELTI-P		1.92				ng given,								ek. barry	. etc.).					
33	2370151:	-		•			•						8.06	5.02	3.19	4.06	5.43	2.29	3.92	3.72	4.63	5.20
		74 P-71102 : 7-71102	3.71 -1.39*	3.16 -1.13	3.91 -0-35	3.34 -2.42	4.31 -1.73	0.03	3.04 -2.69	1.76 -0.78	4.10 -1.64	3.63 1.76		-1.07	-2.80=	0.59	-0.33	-2.48	-1.46	-0.46	-0.92	-1.58
		CELEGE P-VALUE	0.34 C.53	0.48 1.35	0.76 1.22	0.56 1.36	0.82 1.11	0.55 0.95	0.44	0.59 1.08	0.43 0.76	1.37	1.50 1.84	0.71 1.10	0.59	1.22 1.84	1.68 2.64	0.46	0.99 2.01	1. 09 1.78	1.03	1.59 2.46
		PA DELTA-P		-0.55 0.26	0.20 1.04	*0.37 -1.03	0.60	0.73 1.42	-0.67 -1.30*	-1.95° 0.61	0.39° -0.25	-0 .08 3 .15	0.35 3.11	1.310	-0.52 -1.01	0.35 1.98	1.72 0.56	-1.82° -1.09	0.21 -0.07	0.01 0.93	0.92	1.49 -0.19
		74 SE OF DP CRASCE DELTA-F		0.50 1.19	0.64 1.06	0.51 1.13	0.65	0.37 0.64	0.3% 0.61	0.68 1.18	0.15 0.25	1.33 1.66	1.43 1.77	0.58 0.86	0.46 0.62	1.22	1.54 2.52	0.83 0.86	0.93	1.08	1.03 2.15	1.49 2.31
21	57035E:	13 162: 13		Problem	indicate	d, corre	ct spelli	ing given,	solution	saggeste	or impl	ied, no p	ention o	f need to	D BETTY O	r (ime de	adline.					
		74 P-TATOR	37.07 -7.08	31.17 -8.60•	37.65 -8.110	42.60 -1.84	35.5% -10.58*	37.27 -7.110	36.89 -7.22	24.69 -3.23	00.07 -7.00◆	29.29 -8.70	37.78 -1.69	39.93 -2.23	38.27 -9.860	30.50 -5.24	36.84 -3.81	39.05 -9.67	37.41 -8.89*		42.17 -4.62	32.64 -8.35

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202007-7 1002/003

1973-74 2-1/10E

1973-74 DELT1-P CELECE DELT1-P

1973-74 SE OF P-TAL SE OF CRANCE P-TALOR

1973-74 SE OF DF SE OF CENSUE DELTA-P

1002/003 202007-1

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

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1465/643																		20027	700 202	96 6 1 - I
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##POB6#: 20 AGE: 13		Illegib 20	, illit	ezate, z	epone 4 d	eals eith	another	topic.												
1973-74 P-TELBE CHANGE P-TALUE	7.99 1.95	12.42 1.15	8.33 1.32	5.62 3.20*	6.67 2.61	10.65	5.57 -0.07	22.21 2.80	4.75 1.09	18.73	8.64 -4.73	6.96 ' -0.42	1.37	11.81	15.86	6.26 0.14	7.28 1.35	8.09 2.03	8.99 5.71	3.50 0.23
1973-74 SE OF P-VAL SE OF CHANGE P-/ALUE	1.01 1.19	2.27 2.91	2. <del>8</del> 3. 16	1.32 1.43	1.53	1.30 1.60	1.13 1.42	2.95° 4.21	0.62	6.97 7.77	2.57 3.21	0,96 1.62	0.92 1.05	2.59 4.31	4.77 5.26	1.39 1.84	2.09 2.30	2.82 3.50	2.10 2.50	1.2
1973-74 DELT1-P CM1pGE DELT1-P		4.43e -0.80	0.38	-2.37 1.25	-1.32 0.66	2.66* 2.42*	-2.42* -2.02*	18.22° 0.85	-3.24+ -0.86	10.74 2.93	0.65 -6.480	-1.03 -2.37	-3.75° -0.58	3.82 -0.40	7. 87 2093	-1.73 -1.81	-0.71 °	0.10 0.08	1.00 3.76	-4.4 -1.7
1973-74 SE OF DP BE OF CHANGE DELTA-P		2.01 2.54	2.25 2.52	1.38 1.57	1.44 1.79	0.71 0.95	0.61 0.87	.2.49 3.67	0.81 0.95	6.31 7.10	1.88	1.10 1.45	1.09 1.24	2.67 4.23	4 . 15 5 . 69	0.97 1.37	1.87 2.17	2.69 3.30	2.03 2.45	1.49
137035E: 21 1GE: 13		Problem i	indicate	1, correc	t opell:	ing gi <b>ve</b> n,	ambiguoe	e soletion	, 4sks X	lippe for	colution	n or give	e atoud t	olution.						
1973-74 P-VALUE CHANGE F-VALUE	1.97 0.32	3.12 2.45	1. 29 -0 . 83	2.26 0.45	1.44	2.79 1.00	1.23	0.82 -0.19	2.24 0.45	0.86 -1.43	1.12 0.72	2.11 0.70	2.56 0.35	1.97	1.37 1.02	3.47 2.54*	0.42 -0.65	1.72 0.24	1.03 -2.98	1.50
1973-74 SE OP P-VAL SE OP CHARGE P-VALUE	0.40	1.60 1.63	0.49 0.74	0.65 0.97	0.53 0.70	0.76	0.32 0.58	0.41 0.67	0.50 0.60	0.70 1.91	0.73	0.63 0.84	0.64 0.79	0.26 1.59	0.61 0.70	1.11 1.17	0.31 0.61	0.87 1.14	0.61 1.34	0.7 1.1
1973-74 DELTA-P CRIEGE DELTA-P		1. 15 2.13	-0.68 -1.15	0.29 0.13	-0.53 -0.75	0.82 0.66	-0.73 -0.62	-1.150 -0.51	0.27 0.13	-1.11 -1.75	-0.85 0.40	0.14 0.38	0.59	0.00 -0.93	-0.60 0.70	1.50 2.22°	-1.55* -0.97	-0.25 -0.08	-0.94 -3.30*	-0.8°
1973-74 SE OF DP SE OF CHANGE DELTI-P		1.31 1.36	0. 54 0. 72	0.60 0.83	0.54	0.43 0.55	0.38 0.50	0.55 0.76	0.14 0.18	0.75 1.89	0.69	0.40 0.61	0.40 0.52	0.89 1.54	0.64	0.78	0.47 0.70	0. <b>89</b> 1.11	0.70 1,29	0.8 1.0
25POWSE: 22 1GE: 13		Problem :	indicate	d, correc	et spelli	ing given :	ind no so	lation sag	gested.											
1973-74 P-VALUE CENEE P-VALUE	1.08 0.20	1.37 -0.23	0.75 -0.49	1.41 1.01	0.81 0.49	1.48 0.57	0.72 -0.15	1.44 -1 23	1.03 0.43	1.15 0.21	1.55 0.14	1.36 0.36	0.69 0.10	0.55 -2,67#	2.22 -0.53	0.67 0.06	1.24 0.45	0.86	2.16 1.49	0.4 0.2
1973-74 SE OF F-VALUE &	0.27 0.33	0.59 0.76	0.72 0.89	0.49 0.55	0.35 0.41	0.41 0.51	0.26	0.57 0.94	0.31 0.36	0.74 1.00	1.87 2.03	0.49 0.65	0.25 0.31	0.39 1.20	1.13 2.09	0.34	0.62 0.73	0.95 0.62	1.06 1.15	0.4 0.5
1973-74 DELTA-P		0.29 -0.43	-0.33 -0.69	0.33 0.81	-0.24 0.29	√ 0.40 0.37	-0.36 -0.35	0.36 -1.43	-0.05 0.23	0.07 0.01	0.47 -0.56	0.28 0.16	-0.29 -0.16	-0.53 -2.870	1.14 -0.73	-0.41 -0.14	0.16 0.25.	-0.22 0.45	1.08 1.29	-0.6 0.0
1973-74 SE CP DP SE OP CHANGE DELTA-P		0.52 0.66	0.55 0.71	0.43 0.50	0.36	0.22 0.30	0.20 0.28	0.5ª 0.88	0.11 0.17	0.72 0.98	1.71 1.86	0.42 0.51	0.30 0.35	0.45 1.19	0.99 1.92	0.26 0.36	0.58 0.70	0.57 0.65	0.97 1.08	0.5 0.5
ESPORSE: 23 ACE: 15		Problem :	indicat e	d, but de	es not	give corre	e spoili	ng of name	•		-									
1973-74 P-VALUE CHANGE P-VALUE	8.96 -2.72	10.33	10.52 -1.78	7.76 -5.41•	7.68 -2.93	9.01 -3.70*	8.91 -1.82	11.26 -1.18	8.22 -3.07e	14.35 -0.76	11.40 -2.67	8.94 -3.43	5.68 -4.57*	12.23 -3.81	10.22 -2.55	9.02 -1.83	9.56 -3.53	7.54 -4.71	7.00 -4.91	8.1 -0.1
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.56 1.02	1.67 2.33	1.09	0.93 2.29	0.76 1.33	0.78 1.64	0.54 1.42	2.32 2.99	0.67 1.17	2.7a	2.15 3.24	1.15 1.87	0.79 1.39	2.54 2.98	2.49 5.06	0.95 1.47	1.39 2.65	2.13 2.96	1.43	1.3 2.3
1973-74 DELTA-P CHANGE DELTA-P		1.37 2.66	1.56 0.54	-1.20 -2.69	-1.28 -0.21	0.05 -0.98	-0.05 0.90	2.30 1.54	-0.74 -0.35	5.39 <del>0</del> 1.96	2.44 0.05	-0.02 -0.71	-3.28• -1.85	3.27 -1.09	1.26 0.17	0.06	0.60 -0.81	-1.42 -1.99	-1.96 -2.19	-0.8 2.5
1973-74 SE OP DP SP OP CHANGE DELTA-P		1.39 2.01	0. 95 1. 68	0.84	0.76 1.37	0.70 1.18	0.64	2.20 2.89	0.47	2.66	2.08 3.12	1.00	0.77 1.07	2.39	2.35	0.80	1.28	2.06 2.83	1.40	1.3 2.3

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			4 7-7110E	3.05 0.71		.89 .42	1.94 -1.17	2.31 2.38	2.33°	2.68 0.08	3.38 1.29	-0.13	2.88	1.51 -5-44	4.60 3,400	3.78 1.28	>1.69 -6.26	1.76	-1.6.		3.49	-1.77 -1.11	2.03 0.01	1.95
			4 SE OF P-FIL CRINGE P-VALUE	0.34 0.52	1.	. 00 . 26	0.46 0.95	0.60	0.69 1.05	0.47	0.56	1.16 1.56	0.42	· 3.51	1.42 1.57	0.70 0.91	0.44	1.26 1.40	1.14	7.72 5.01	0.90 1.31	0.63 1.29	0.85 1.21	1.12
			DELTA-P				-1.110 -1.880	-0.74 -0.33	1.10 1.62	-0.37 -0.63	0:33 0.58	1.29 -0.84	0.18	-1.54 -5.75	1.55 2.69	0.73 • 0.57	-1.36* -0.97	-0.26 1.05	0.30	0.31	0.48 0.28	-1.28 -1.82	- 1. 02 -0.70	0.87
			4 SE OF DP CRANGE DELTA-P			. 85 . 0 9	0.47 0.63	0.53 0.83	0.58 0.50	0.41 0.56	0.37 0.52	1.15 1.50	0.21 0.28	0.81 3.33	1,35 1,51	0.50	0.43 0.50	1.23	1.09	0.57	0.82 1.21	0.70 1.21	0 83 1.19	1.08
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			9-72L02	1.63 -0.63		.62 .54 •	1.51	0.98	2.38	2.35 -0.27	0.97 -8.97	4.16 -2.20	1.09	2.16 -3.48	2.52 -1.83	1.39	1.17 -0.51-	4.46	1.45	0.90	-2.50 -0.08	2:68-1.50	1.18	0.00
			4 SE OF P-VAL CEARGE P-PALUE	0.31 0.44	0	. 45 . 97	0.67 0.88	0.39 0.73	0.77 0/89	0.51 0.71	0.32 0.50	1,48	0.25 0.37	1.52 2.40	1.42 1.82	0.5. 0.67	0.43 0.60	1.66 2.66	1.06 1.35	0.5 0.73	0.75 1.25	1.09 1.28	0.68 0.98	0.00 0.25
,			4 DELTA-P			.01 .91*	-0.12 0.20	-0.65 -0.07	0.75 1.53	0.72* 0.36	-0.66* -0.34	2.53 -1.57	-0.55° 0.21	0.53 -2.85	0.89 -1.20	-0.24 -0.01	-0.45 0.12	2.33 -1.13	-0.1% 0.21	-0.73 -1.00	0.87 0.55	1.05 2.13	-0.45 -0.26	-1.63* 0.37
			S SE OF DP CRIEGE DELTA-P			.46 .87	0.76	0.40 0.66	0.59 0.74	0.31 0.45	0.2° 0.43	1.31 1.76	0.27 0.35	1.40 2.27	-1.35 1.73	0,43. 0.59	.37 0.48	1.54 2.48	1.04		C.65	1.04 1.22	0.71	0.31 0.53

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ERIC CONTINUES FOR ERIG

#### . SUMMER ONLY

Need two high school students to work in large clothing store, 385 week, July and August, Write John Fried, Box 24078, New York Times, New York, New York 10017.

Thris Jones lives at 3600 Larch Street in New York, New York 10004.
hris has finished the junior year at Truman High School and has been
ooking for a summer job. Chris spotted this advertisement in the
New York Times and has decided to apply for the job. Write Chris' let-
er of application to Mr. Fried.
<u> </u>
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MAEP #: R202013-S

Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.

ABILITY IS DEFINED TO INCLUDE CORRECTES IN-USAGE, PUNCTUATION, SPELLING AND FORM OR-CONVENTION AS APPROPRIATE TO PERTICULAR WRITING

TASKS, B.G., HANUSCRIPTS, LETTERS.

Subobjective: B. Business/Vocational.

Exercise Type: Longer Answer
Scoring Type: Semi-professional
Administration Hode: Group
Stimulus Type: Tape/Text

Timing: (in seconds)
Stimulus: 51
Response: 985
Exercise Total: 1036

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 26 lines

P-values are for: 3 = described the job were applying for, included a way to be contacted, gave grade in school, added an additional qualification, and format included a greeting, closing, and signature: 4 = described the job were applying for, included a way to be contacted, gave at least two qualifications stated persuasively, and format included a greeting, closing, and signature.

# SCORING GUIDE

Categories and sample responses are listed below.

#### ENTIRE EXERCISE

- 0 = NO RESPONSE TO ENTIRE EXERCISE.
- ? * SOME ATTEMPT AT EXERCISE.
- 2 = ILLITERATE, ILLEGIBLE, AMSWER FRAGMENT, OTHER NON-RATEABLE (FORCED TO 7 FOR CATEGORIES).
- 9 # I DON'T KHOW.

QUALIFICATIONS - EACH SCORED ON A PRESENCE ABSENCE BASIS 1 = PRESENT and 2 = NOT PRESENT

#### EDUCATION AND TRAINING

1 = TELLS HOW SUCH SCHOOL IS COMPLETED OR WHAT GRADE THEY ARE IN (MAY GIVE THE NAME OF THE SCHOOL).

have just completed my Junior year at Truman High School and will be enter my senior year at Truman High School

1 = GIVES SPECIFIC COURSES OR GENERAL STUDY PROGRAM IN SCHOOL. SPECIAL TRAINING OUTSIDE SCHOOL. MUST BE RELATED TO THE JOB. TELLS GRADES RECEIVED IN RELEVANT COURSES.

I majored is. Fashion & Merchandising

1 = GENERAL STATEMENT OF EDUCATION OR EDUCATION H.T RELATED TO JOB.

No samples given

#### EXPERIENCE

, 1 = GIVES SPECIFIC DUTIES OF A PREVIOUS JOB.

No samples given

1 * STATES HE OR SHE MAS EXPERIENCE AT A SPECIFIC JOB - GIVES HIMSELF A TITLE, "I AM A _____".

As far as selling experience, I worked in a sporting good store for  $\epsilon$  months parttime

I've had a lot of experience in the clothing business such as: J.C. Penney I worked with a salosman and also put clothes on the self.

I have had experience in working in the clothing business as a stock boy part time clerk at a department store

Categories and sample responses are listed below.

1 = GENERAL STATEMENT ABOUT WORK EXPERIENCE.

Hy last job is listed below
Washington Department Store
3200 S. Union Way
Ft. Wayne, Ind. 43311
Thave never had previous experiences in doing this kind
of work
I have a part time job at the Williams Co.

#### PERSONAL QUALITIES

1 = NACTS RELEVANT TO THE JOB MEMBER OF STUDENT COUNCIL, CITES AWARDS RECEIVED, GIVES AGE, GIVES GRADE POINT AVERAGE.

and hold a 3.2 average in my scholastics
I hold a "B" average
I have never been in trouble with the law.

1 = BEHAVIORAL TRAITS RELEVANT TO JOB.

I have a nice personality and is able to deal with the public if necessa y
I think that I am pretty capable of maintaining a good working record and would enjoy and try hard to earn my pay with bitter than average intelligents
I will sincerly try to do my best
I am r. responsible young girl

1 = GENERALITIES, OR PERSCHAL APPEARANCE HOT RELEVANT.

No samples given

#### OTHER QUALIFICATIONS

1 - OTHER INFORMATION (MAY OR MAY NOT BE RELEVANT TO JOB).

and have been looking for a summer job
I prefer to work only in the summer time
So I would be available to work in the month's stated in
the advertisement
I have my own car so transportation will not be no problem
I will be available in July or August



Categories and sample responses are listed below.

#### APPEALS

...

- 1 = DID MENTION REASON FOR WANTING OR MEEDING A JOB.
  - I need a job so I can help pay for my education after graduation
  - to earn some money for college
  - it would give me a chance to develop some responsibility. At the same time I could be making money to help me out
- 3 = DID NOT MENT ON A REASON FOR WANTING OR PREDING A JOB.

#### THE JOB

- 3 = DESCRIBES JOB CORRECTLY, DIRECT OR INDIRECT RESTATEMENT OF IMPORMATION IN AD.
  - Your advertisement in the classified section of the New York Times says that a clothing store wishes to employs two high school students for only the months of July and August
  - I am answering to you ad in the New York Times about a job in a large clothing store
  - I saw your advertisement for a job in a large clothing store
  - I heard about the ad in the New York Times asking for OCCUPANTS in a large clothing store
- 2 = DESCRIBES JOB INCORRECTLY.
  - I am writing in response to your ad in the New York Times regarding Your opening for two high school students during July and August
  - I am applying for the job you have in the paper
  - I saw your article in the paper and I thought it would be a good job for me.
  - I have read about your job in the advertisement section of the New York Times and would like to apply for the job
  - I am writing this application with respect to your advertisement in the New York Times.
- 3 = DID NOT ATTEMPT TO DESCRIBE JOB FOR WHICH APPLICATION WAS WRITTEN.

Categor' 3 and sample responses are listed below.

#### REPERENCES

- 1 = CORRECT REPERENCE PROVIDED STATES WHO AND HOW TO CONTACT, OR SAYS ARE ENCLOSED, OR WILL BU PROVIDED.
  - By references are listed below: Mrs. Alene Ozar's, 1900, WE 8th Street, Ft. Wagne Ind. 43311
  - If you need a latter of recomendation please to the following person: Mrs. A.R. Jones, 4200 Yorkshire Prive, New York
- 2 = INCORRECT REPERENCES PROVIDED.

No samplex given

3 = DID NOT ATTEMPT TO PROVIDE REFERENCES.

- 1 = MENTIONS WILLINGBESS TO APPEAR FOR AM INTERMIEW, SUGGESTS MEETING IN PERSON.
  - I would like to ask for an interview
  - I would like to ser a date for an appointment to talk
  - about the different procedures of this job and would like to set up an appointment with you. I would
  - be awai at any time for a job interview If you wish I will make a Personal appearance at your convenience
  - I was wondering if I could come and talk to you about the application

w,

2 = ATTEMPT TO MENTION INTERVIEW NOT CORRECTLY DONE, AMBIGUOUS STATEMENT.

No samples given

3 = DID NOT MENTION WILLINGHESS TO APPEAR FOR AN INTERVIEW.

Categories and sample responses are listed below.

#### CONTACT

1 = GLEARLY INDICATES NOW HE OR SHE COULD BE CONTACTED. GIVES HAME AND ADDRESS, OR PHONE NUMBER.

You may contact me by phone at 447-5543 or the above address anytime between 9:00 Al and 12:00 PM Fou may reach me at my home, at 3600 Larch Street anytime during the day My name is Chris Jones and live at 3600 Larch St. New York, N.Y.

I have enclosed my address and ghone number

2 = ATTEMPT TO HENTION HOW COULD BE CONTACTED NOT CORRECTLY DONE, ANDIGUOUS STATEMENT.

Wo samples given

3 = DID MOT INDICATE HOW HE OR SHE COULD BE CONTACTED.

#### QUESTIONS ABOUT JOB

1 = DID ASK QUESTIONS ABOUT JOB.

go samples given

3 = DID NOT ASK QUESTIONS ABOUT JOB.

#### PORBAT OF LETTER

#### RETURN ADDRESS

1 = GAT: RETURN ADDRESS 'ORRECTLY (MUST INCLUDE ADDRESS, CITY AND STATS IN CORRECT FORMAT).

J600 Larch Street, NY., NY. 10904

Cris Jones 3600 Larch Street Mew York, New York 10004

2 = GAVE RETURN ADDRESS INCORRECTLY.

John Fried box 26078 Wew York Times, Wew York. Wew York. 10017

3 = DID NOT GIVE RETURN ADDRESS.

Categories and sample responses are listed below.

#### DATE

1 = GAVE ANY REAL DATE IN CORRECT FORM.

June 18, 1974 March 26, 1974

2 = ATTEMPT TO GIVE DATE NOT DONE CORRECTLY.

No samples given

3 = DID NOT GIVE DATE.

#### INSIDE ADDRESS

1 = GAVE A COMPLETE AND ACCURATE INSIDE ADDRESS (NAME - SOMETHING CLOSE TO JOHN FRIED OR M2. FRIED, CITY, STATE).

John Fried Box 26078, <u>New York Times</u> New York, N.Y. 10017

Ar. John Fried
Box 26078

<u>New York Times</u>
New York, New York 10017

2 = GAVE INCOMPLETE OR INACCURATE INSIDE ADDRESS.

Chris Jones 3600 Larch Str. New York, New York 10004

To: Mr John Pried

3 = DID NOT GIVE INSIDE ADDRESS.

#### GREETING

1 = GREETING WAS IN CORRECT FORM (DISREGARD PUNCTUATION).

Dear Sir: Dear Hr Pried, Hr. Pried,

2 = REETING WAS INAPPROPRIATE OR NOT IN CORRECT FORM.

no samples given

3 = DID NOT ATTEMPT GREETING.



Crtegories and sample responses are listed below.

#### CLOSING

1 = CLOSING WAS IN CORRECT FORM.

Sincerely yours, Thank You, Yours Truly, Respectfully

2 = CLOSING WAS INAPPROPRIATE OR NOT IN CORRECT FORM (SARCASTIC OR STILE)

No samples given

3 = DID MOT INCLUDE CLOSING.

#### SIGNATURE

1 - SIGNATURE HAD AT LEAST AN INITIAL AND A LAST WANE.

Chris Jones Christopher Jones

2 = SIGNATURE DID NOT HAVE AT LEAST AN INITIAL AND A LAST NAME.

Chris

= DID HOT SIGN THE LETTER.



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	1973-74 1973-74 1973-74 1973-74	SE OF	P-V1L P		0.65 0.28	0.38 0.38 -0.27 0.42	0.58 0.55 -0.07 0.47	0.27 0.17 -0.38 0.30	1.30 G.80 O.65 O.61	1.04 0.49 0.39 0.25	0.27 0.18 -0.38 0.24	2.26 1.60 1.61 1.46	0.39 0.25 -0.26 0.18	0.74 0.73 0.09 2.74	0.33 -0.31 0.40	0.69 0.63 0.45	0.04 -0.61* 0.28	1.02 1.55 0.87	0.00 -0.65* 0.28	0.55 0.00 0.46	0.00 -0.65* 0.28	0.00 -0.65* 0.28	0.93 0.31 0.79	0.00 -0.65* 0.28
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	1973-74 1973-74 1973-74 1973-74	SE OF	P-ATT		0.83 0.3%	1.55 1.27 0.75 1.07	0.54 9.52 -0.29 0.49	3,26 0.16 -0.57 0.36	1.24 0.76 0.41 0.62	1.42 0.64 0.59 0.33	0.25 0.16 -0.56 0.31	4.05 2.44 3.22 2.20	0.36 0.24 -0.47 0.28	0.61 0.61 -0.22 0.66	0.28 0.28 -0.55 0.42	1.90 0.93 1.07 0.62	0.04 0.04 -0.79* 0.34	3.52 1.71 2.69 1.46	0.00 0.00 -0.83 0.34	0.60 0.50 -0.23 0.48	0.00 0.00 -0.83* 0.3%	0.00 0.00 -0.83 0.38	0.92 0.88 0.09 0.79	0.00 0.00 -0.63* 0.34
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	1973-74 1973-74 1 <b>9</b> 73-74 1973-74	SE OF	7-711 P		1.25 0.37	1.17 0.52 -0.08 0.57	2.46 1.11 1.21 0.80	0.16 0.13 -1.09* 0.38	1.23 0.57 -0.02 0.54	0.73 0.60 0.40	0.66 0.26 -0.59 0.39	3.37 1.29 2.12 1.21	0.73 C.24 -0.52 0.22	3.26 3.06 2.01 2.77	2.72 1.50 1.47 1.24	1.25 0.51 0.00 0.49	0.51 0.24 -0.74 0.39	1.86 0.93 0.61 0.82	0.00 0.00 *1.25* 0.37	1.04 0.37 -0.21 0.44	0.79 0.57 -0.46 0.60	2.57 1.52 1.32 1.24	0.93 0.85 -0.32 0.60	2.00 1.0 ¢ 0.75 1.03
		٠,	GZ: 1	7									*											
	1973-74 1973-74 1973-74 1973-72	SE UP	P-VAL		1.25 0.35	1.28 0.53 0.03 0.55	2.29 1.02 1.04 0.75	0.28 0.17 -0.97 0.37	1.19 0.55 -0.06 0.51	1.74 0.68 0.49 0.38	0.77 0.26 -0.48 0.37	3.25 1.15 2.60 1.08	0.75 0.23 -0.50 0.20	3.40 2.61 2.15 2.34	2.62 1.30 1.37 1.05	1.16 0.47 -0.09 0.46	0.50 0.24 -0.75* 0.37	1.71 0.8% 0.46 0.75	0.38 0.37 -0.87 0.67	1.15 0.38 -0.10 0.42	0.72 0.51 -0.53 0.54	2.50 1.48 1.25 1.23	0.88 0.81 -0.37 0.58	1.96 1.02 0.71 1.01
2	ESPONSE:	09#	AGE:	17 °I3		I don't		entire ex	ercise.															
	1973-74 1973-74 1973-74 1973-74	SE OF	P-VAL P		0.13 0.07	0.32 0.25 0.19 0.21	0.00 0.00 •9.1 0.37	0.13 0.13 0.00 0.11	0.15 0.75 0.02 0.12	0.22 0.13 0.09 0.07	0.04 0.04 -0.09 0.07	0.32 0.31 0.19 0.25	0.07 0.05 -0.06 0.05	0.7% 0.73 0.61 0.69	0.00 0.00 -0.13 0.07	0.06 0.07 -0.07 0.08	0.1a 0.11 0.01 0.07	0.52 0.38 0.39 0.33	0.60 0.00 -0.13 0.07	0.21 0.15 0.08 0.12	0.00 0.00 -0.13 0.07	0.00 0.00 -0.13 0.07	0.00 0.00 -0.13 0.07	0.00 0.00 -0.13 0.07
	•	1	LGE: 1	7																				
	1973-74 1973 - 74 1973-74 1973-74	SE OF	P-VAL		0.22 0.08	0.75 0.33 0.53 0.27	0.00 0.00 -0.22* 0.08	0.13 0.13 -0.09 0.11	0.18 0.15 -0.04 0.13	0.32 0.13 0.17 u.03	0.12 0.09 -0.10 0.08	0.69 0.47 0.47 0.42	9.72 0.05 -0.10 0.06	0.86 0.63 0.64 0.59	0.10 0.10 -0.12 0.13	0.06 -0.15 0.09	0.15 0.17 -0.07 0.08	0.54 0.34 0.32 0.30	0.09 0.09 -0.13 0.11	0.33 0.15 0.11 0.12	0.24 0.24 0.02 0.20	0.00 0.00 -0.22 0.08	0.00 0.00 -0.22 0.08	0.00 0.00 -0.22* 0.0\$
2.	IPRCISE:	202013	-5	icc 3/0	103																,			
L	etters ver	te firs	t categ	orized	in ter	ms of the	infgr <b>m</b> t	ion they	provided	. The fir	at three	categorie	s relkd	ed to educ	ation an	d traini	ng.							
1	ESPORSE:	01*	AGE.	17 <b>-</b> #		Told bow	many 7e	ars of so	:hool +be	y had com	leted or	what grad	de they :	ere in.										
		P VAL	P-VAL -P		71.48 1.30	74,71 2.63 3.23 2.63	71.32 2.69 -0.6 2.23	72.81 1.75 1.33 1.81	68.12 2.90 -3.36 2.38	62.38 1.61 -9.10* 1.02	90.43 1.50 8.95* 0.96	58.58 4.13 -12,90 3.77	73.07 1.28 1.59¢ 0.55	6).57 4.54 -3.91 4.46	62.9% 3.17 -8.50* 3.14	78.83 2.70 -2.65 2.05	76.72 1.53 5.24* 1.31	58.65 4.32 -12.83* 3.85	74.74 4.03 3.26 4.07	75.69 2.13 4.210 1.88	71.86 2.68 0.40 2.60	73.15 2.85 1.67 2.74	68.93 2.52 -2.55 2.33	79.19 3.81 7.71 4.16
			10 <u>6</u> 2: 1	7																				
ı	1973-70 1973-70	P-VAL SE OP DELTA SE OP	P-745		70.31 1.18	72.09 2.56 1.78 2.75	70.27 2.14 -0.04 1.86	71.94 1.81 1.63 1.67	67.38 2.87 -2.93 2.31	61.33 1.45 -8.98* 1.00	79.11 1.45 8.80 0.96	55.29 3.77 -15.02* 3.53	72.63 1.19 2.32° 9.50	62.66 4.68 -7.65 4.63	61.13 2.81 -9.18* 2.72	67.85 2.51 -2.46 1,99	76.50 1.51 6.19* 1.29	56.56 4.02 •13.75• 3.71	72.46 3.97 2.15 4.01	74.35 2.11 8.04* 1.78	70.76 2.51 0.45 2.27	72. 94 2. 83 2. 63 2. 75	68.59 2.18 -1.72 2.20	79.37 3.75 9.06* 3.95
,	ESPONSE:	0 1+	AGE:	17 IN		Gave spe	cific co	10 \$0\$ DE	general	study pro-	gram in s	crool or	special (	training o	outside o	f school	that is	celated t						
	1973-7 1973-7	a P-VAL a SE CP a DELTA a Sì OP	P-VAL	า	3.19 0.44	5.11 0.99 1.92* 0.84	2. 7 0.42 -0.42 0.53	4.03 1.23 0.84 0.91	1.48 0.69 -1.71 0.66	2.75 0.52 -0.44 0.35	3.62 0.60 0.43 0.35	1.15 1.77 1.17	2.89 0.51 -0.30 0.15	3.78 1.78 0.59 1.59	3.66 1.05 0.47 1.03	2.91 0.74 -0.28 0.56	3.32 0.58 0.13 0.38	3.00 1.19 -0.19 1.11	9.57 3.60 6.38 3.36	2.61 0.69 -0.58 0.64	2.73 0.67 -0.46 0.79	2.27 0.96 -0.92 0.99	2.7° 0.8% -0.45 0.95	2.87 1.01 -0.32 1.06

The absolute value of this number is greater than 2.0 times its standard error

202013-5 1004/004

A004/004 202013-S



-202013-5 ' acca/coa

	MITIOPE	L:   SOUTH	RR: VEST	CRFTRA	HORTH L BAST	SALE	er Pehalb	I BLACK	LCE WHITE	1 P	SONE DS	EDUCATION CRAD	705T	L PET FO	IXTRES	IRE-LUD- SEALL PLACES	MELIUB	HAIF	GREFA	BIGB
EXERCISE: 202013-5 A003/	/203	4															5			
Letters were first cetagorize	 ed in ter	ns of the	inform t	ion they	provided	. The fir	et three	categorie	o relate	d to educa	tioa end	trainir	ıg.							
•																٠.				
EESPONSE: 010 AGE: 17		. Cave spec	cific co	rees or	general :	rtedy prog	ram in .	chool or a	special t	raining on	teide of	school	that is	elated to	job.					
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SE OF DF	3.05 0.43	4.90 0.89 1.85* 0.82	2.57 0.38 -0.48 0.50	3.84 1.18 0.79 0.89	1.42 0.66 -1.63* 0.63	2.57 0.49 -0.48 0.34	3.52 0.59 0.47 0.33	4.43 0.97 1.38 1.02	2.81 3.50 70.28 0.16	3.12 1.50 0.07 1.32	3.61 0.84 0.56 0.83	2.73 0.70 -0.32 0.52	3.24 0.56 0.19 0.37	3.15 1.04 0.10 0.96	9. 12 3.44 6.07 3.21	2.46 0.65 -0.59 0.59	2.47 0.78 -0.58 0.72	2.20 0.93 -0.85 0.93	2.60 0.79 -0.45 0.31	2.80 0.98 -0.25 1.03
BESPONSE: 010 AGE: 17 II		Cave only	y a gene:	ral etat	ement of	education	or educa	tion not :	elated t	o the lob.							v			
1973-74 P-VALUE 1973-74 SB OF P-VAL 1973-74 DELTA-P 1973-74 SB OF DP	0.80 0.21	1.67 0.86 0.87 0.73	0.13 0.10 -0.67 0.22	0.63 0.38 -0.17 0.33	1.11 0.37 0.31 0.33	1.19 0.33 0.39 0.18	0.42 0.22 -0.38* 0.18	2.35 1.07 1.55 0.94	3,62 0.19 ,-0.18 0.11	3.32 1.69 2.52 1.61	0.44 0.22 -0.36 0.25	0.74 0.30 -0.06 0.23	.0.69 0.25 -0.11 0.16	0.20 0.20 -0.60 0.27	1.27 1.21 0.47 1.15	0.94 0.34 0.13 0.30	1.18 0.82 0.38 0.70	1. 47 0. 76 0. 67 0. 73	0.28 0.28 -0.52 0.34	0.42 0.42 -0.38 0.41
AGE: 17																				
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.84	1.49 0.76 0.65 0.64	0.12 0.09 -0.72 9.21	0.69 0.37 -0.15 0.32	1.30 0.38 0.46 0.33	1.26 0.32 0.420 0.17	0.43 0.21 -0.41 0.17	2.53 -1.05 1.69 0.92	0.64 0.18 -0.20 0.12	3.54 1.61 2.70 1.52	0.53 0.29 -0.31 0.26	0.71 0.28 -0.13 0.22	0.71 0.23 -0.13 0.17	0.17 0.18 -0.67 0.25	1. 20 1. 16 0. 36 1. 09	0.96 0.29 0.12 0.27	1.31 0.77 0.47 0.65	1.45 0.74 0.61 0.71	0.80 0.30 -0.44 0.34	0.61 0.41 -0.43 0.40
BIERCISB: 202013-3 BOC1	<b>/991</b> '	•																		
The following lettere include	ed at lea	at one type	of ' Li	or <b>es</b> tion	about th	eir edacaí	ion and	training.												
BESPORSE: >010 AGE: 17 I	,	it least	one cor	r <del>o</del> ct.							**			•	•					
1973-74 P-VALUE 1973-74 SE OP 2-VAL 1973-74 DELTA-P 1973-74 SE OP DP	72.98 1. 26	77.43 2.63 4.45 2.46	72.77 2.47 -0.21 2.09	74.10 2.00 1.12 1.81	69.12 2.89 -3.86 2.35	64.11 1.55 -8.87 1.02	81.71 1.49 8.73* 0.95	62.51 4.09 -10.47 3.72	74.26 1.27 1.28 0.52	68 .00 4 .52 -4 .98 4 .44	63.55 3.16 -9.43 3.09	70.60 2.60 -2.38 2.00	78.42 1.53 5.440 1.33	59.25 4.30 -13.73° 3.89	78. 16 4.23 5. 18 4.24	76.72 2.04 3.74+ 1.80	73.98 2.86 1.00 2.61	75.23 2.82 2.25 2.70	70.41 2.29 -2 57 2.22	80.25 3.71 7.27 4.06
AGE: 17																				
1973-74 P-VALUE - 1973-74 SE OF P-VAL 1973-74 DELTI-F 1973-74 SK OF DP	71.79 1.13	74.52 2.41 2.73 2.22	71.62 1.91 -0.17 1.71	.73.27 1.85 1.48 1.66	68.51 2.77 -3.28 2.22	63.07 1.37 -8.72* 0.99	80.34 1.43 8.550 0.93	59.24 3.72 -12.550 3.51	73.75 1.18 2.00* 0.49	63 .82 4 .48 -7 .97 4 .50	61.21 2.78 -9.98* 2.67	69.53 2.43 -2.26 1.96	78.16 1.51 6.37° 1.30	57.10 3.99 -18.69* , 3.73	75.72 4.14 3.93 4.15	75.33 2.03 3.540 1.71	72 94 2.34 1.15 2.14	74.98 2.81 3.19 2.70	70.13 2.06 -1.66 2.16	80.41 3.65 8.62 3.84
BIRRCISE: 202013-S 1006	<b>/00</b> 6													·						
The next three categories re	lated to	previous e	zpezienc	••						•		•								
•									,			•								
EESPONSE: 010 AGE: 17 II	•	evae sbe	cific de	ties of	a previou	job.				7			•							
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	0.69	0.99 0.45 0.30 0.41	0.75 0.34 0.06 0.29	0.4 0.3_ -0.23 0.27	0.69 0.35 -0.01 0.30	0.72 0.26 0.03 0.18	0.66 0.25 -0.03 0.18	0.04 0.04 -0.65 0.18	0.80 0.21 0.11 0.03	0.70 0.70 0.01 0.65	0.25 0.25 -0.44 0.29	0.67 0.30 -0.02 0.24	0.85 0.28 0.16 0.19	0.99 0.64 0.30 0.58	0.00 0.00 -0.6% 0.18	0.69 0.35 0.00 0.28	0.69 0.42 0.30 0.38	0.39 -0.26 0.41	0.9a 0.48 0.25 0.45	0.51 0.59 -0.08 0.57
1GH: 17	•				•															
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.67 0.16	0.88 C.40 0.21 0.36	0.76 0.28, 0.09 0.25	0.44 0.30 -9.23 0.26	0.67 0.33 0.00 0.28	0.72 0.23 0.05 0.17	0.62 0.23 -0.05 0.17	0.04 0.04 -0.53 0.16	0.79 0.19 0.120 0.03	0.59 0.58 -0.08 0.54	0.22 0.21 -0.45 0.25	0.70 0.28 0.03 0.23	0.83 0.27 0.16 0.19	0.90 0.58 0.23 0.52	0.24 0.23 -0.43 0.29	0.66 0.31 -0.01 0.26	0.63 0.38 -C.04 0.3P	0.42 0.32 -0.25 C.39	0.46 0.23 0.43	0.60 0.57 -0.07 0.55
225POUSE: 010 AGE: 17 II	•	Stated t	bey had	had expe	rience at	a specifi	ic job.									•				
1973-74 P-VALUE 1973-74 SE CP 7-VAL 1973-74 DELYA-P 1973-74 SE OP DP	7.35 0.66	5.06 1.16 -2.29 1.15	7.90 1.23 0.55 1.06	7.23 1.51 0.48 1.19	7.75 1.15 0.40 1.03	6.44 0.84 -0.91 0.66	R.25 1.01 0.90 0.65	5.08 1.43 -2.27 1.38	7.67 0.73 0.32 0.22	6 .55 8 .04 -0 .00 3 .82	7.31 2.33 -0.04 2.27	7.53 0.59 0.18 0.93	7.31 0.94 -0.04 7.63	7.02 1.31 -0.33 1.28	9.19 3.01 1.24 2.77	6.00 0.91 -1.35 0.87	7.33 1.46 -0.02 1.24	8.56 2.71 1.21 2.53	7.56 1.40 0.21 1.39	9.13 3.02 1.78 2.82
• The absolute velue of this	a number	ie greater	than 2.	O times :	ite atand	erd error.								•						

The absolute velue of this number is greater than 2.0 times its standard error.

202013-5 1007/007

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1007/007 202013-3

1004/L # 202013-S



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1202813-8 3007/007						ν.							~					1007/	202	2 <del>0</del> 13-8
•	RFSIORF	1 1 90578	22	SIOS	RORTH		121	1 2	rcs.	; ;	MON I	EDS CATES	E 2062	l ms	BITTER	FIES-LYD.	TTPE OP	COMMEN	T TREAT	2142
• '	•	i nist	nn.	CERTI	RIST	i ilu	PREALE	i BLACE	THITE	<u> </u>	_83	- 11		ARTRO					L PRINCE	
	1006/046																	_		
The next three exteriorie	os related to	<b>7.471048</b> 61	t <b>he t re</b> uo	••							•									
22:20232: \$10 AGE:	17	Stated 'ti	loy tod I	ho4 ==70	cience e	t e epociti	le job.				•		•				•		1	
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELEL-P 1973-74 SE OP DP	7.17 0.63	4.66 1.04 -2.310 1.04	7.49 ° 1.14 0,32 1.00	7.84 1.50 0.67 1.16	7.71 1.07 0.54 0.97	6.17 0.80 -1.00 0.64	8.15 0.97 0.98 0.62	4.86 1.37 -2.31 1.33	7.55 0.69 0.38 0.21	4.2' 3.6 -0.91; 3.37	6.80 2.00 -0.37 1.97	7.17 0.93 0.00 0.88	7.61 0.94 0.24 0.64	6.37 1.19 -0.80 1.16	8, 92 3.00 1.75 2.75	5.78 0.84 -1.39 6.83	7.55 1.49 0.38 1.25	8.81 2.70 1.64 2.54	7.38 1.26 0.21 1.29	8.93 2.96 1.76 2.77
-RESPONSE: 010 FCE:	17 18	Gave only	a deve	cel stat	ement of	previoue v	ork expe	Tience.												
1973-74 2-71102 1973-75 88 07 9-711 1973-74 11571-9 1973-74 2 3 07	13.51 0.91	14.00 2.26 0.49 2.64	16.81 2.08 2.90 1.63	15.52 1.61 0.01 1.39	10.23 1.30 -3,280 1.26	11.97 1.19 -1.54 0.93	15.02 1.26 1.51 0.85	12.11 2.60 -1.40 2.46	13.67 1.04 0.12 0.46	11.96 3.65 -1.55 3.89	9.63 2.07 -4.48 2.28	13.24 1.79 -0.27 1.46	15.02 1.33 1.51 0.84	12.92 2.97 -0.59 2.72	9.84 2.09 -3.67 2.00	12.35 7.65 -1.16 1.48	11.41 1.79 -2.10 1.76	16. 88 3.03 4.97 2.81	16.43 2.36 2.92 2.06	14.05 3.72 6.54 3.61
200.	••	,			_		-		0	•	}									
1973-74 9-44LPB 1973-74 88 OP 9-4AL 1973-74 DELTA-P 1973-74 88 OF DP	12.95 0.85	12.70 2.07 -0.25 1.86	15.54 1.93 2.59 1.53	13.64 1.48 0.09 1.29	10.33 1.19 -2.620 1.17	11.62 1.11 -1.33 0.78	18.26 1.18 1.31 0.78	10.42. 2.33 •2.13 2.14	13.13 0.99 0.18 0.44	10.92 3.17 -2.03 2.99	1.90 -4.530 2.11	12.55 1.66 -0.40 1.37	14.86 1>31 1.91 0.84	12.49 2.66 -0.46 2.43	9,53 1,92 -3,42 1,95	11.83 1.49 -1.12 1.36	10.77 1.63 -2.18 1.61	17.93 2.95 4.96 2.72	15.02 2.22 2.47 1.93	13.74 3.63 0.79 3.52
2232C182: 202013-8	8002/092					1				,										
The following letters is	ncluded at lea	et one typ	of inf	ormtion	eboet t	heir provid	me aîper	ience.		;		•								
BREPOBLÉ: >010 102:	17 28	it last	cue cot	rect.						•				•						
1973-74 P-VALOT 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	21.02	19.14 2.37 -1.88 2.19	24.40 2.40 3.38 1.50	21.49 2.00 0.47 1.67	16.29 1.31 -2.73 1.37	18.42 1.31 -2.600 1.61	23.57 1.56 2.55 1.02	17.24 2.86 -3.78 2.65	21.48 1.19 0.46 0.51	19,21 4,451 -1,81 4,12	16.34 2.97 -4.68 2.95	21. 13 1.72 0.11 1.43	22.35 1.40 1.43 0.91	20.68 3.23 -0.38 2:88	18.56 2.89 -2.46 2.71	18.59 1.72 -2.43 1.65	18.69 2.37 ~2.33 2.21	27.08 3.17 6.06 3.05	24.16 2.62 3.14 2.42	23.18 8.22 2.16 3.97
. AGE:	17										٠									
1973-74 F-VALUE 1973-74 28 OF F-VAL 1973-74 DELTA-9 1973-74 88 OF DP	20.27 1.01	17.62 2.25 -2.65 2.06	23.18 2.27 2.87 1.81	21.01 1.95 0.74 1.63	18.33 1.37 -1.94 1.38	17.83 1.25 -2.440 0.98	22.64 1.52 2.39 0.97	15.72 2.60 e.55 2.36	20.84 1.13 0.57 0.48	17.76 4.06 -2.51 3.64	15.22 2.66 -5.05 2.67	26.11 · 1.58 -0.16 1.33	22.25 1.46 1.98* 0.92	19.49 2.95 -0.78 2.64	18.24 2.80 -2.03 2.62	17. 84 1.65 -2. 43 1.57	18.27 2.41 -2.00 2.19	26.78 3.09 6.510 2.97	23.27 2.41 3.00 2.24	22.67 4.10 2.40 3.89
BIRECISE: 202013-8	1003/009		٠ ــــ	E.						Ĭ	i	1								
The next three categori	ee related to	personal q	aalitiee	•							, •	· ·								
82570388: 010 1GZ:	17 IS	Gave fac	to'relev	ant to t	he job-s	varde reco	Lveir men	ber-stale	nt-ceens	il. građe i	Point ev	854 <b>99</b> , 8	ge, etc.							
1973-74 p-valus 1973-74 88 07 p-val 1973-74 DELTA-P 1973-74 88 07 DE	. 11.52 . 0.76	11.79 1.82 0.27 1.66	12.88 1.48 1.36 1.25	10.96 1.15 -0.56 1.07	10.56 1.67 -0.96 1.37	10.92 1.18 -0.60 0.78	12.11 1.12 0.59 0.86	11.00 2.59 -0.52 2.48	11.81 0.64 0.29 0.31	7.52 2.03 -4.00 2.07	9.35 2.04 -2.17 1.77	9.97 1.33 -1.55 1.15	13.84 1.05 2.320 0.76	11.59 1.90 6.07 1.78	9.91 1.91 -1.61 1.94	10.97 1.87 -0.55 1.22	11.05 1.53 -0.47 1.47	11.21 2.02 -0.31 2.03	11.90 3.00 0.38 2.72	15.55 3.03 4.03 3.05
, AGS:	17																			
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	11.04 0.71	10.98 1.74 -0.06 1.56	13.30 1.38 1.06 1.17	i∀ 48	10.52 1.55 -0.52 1.28	10.69 1.11 -C.35 0.82	11.38 1.05 0.38 0.81	10.65 2.31 -0.39 2.21	11.36 0.80 0.32 0.30	7.01 1.85 -1.030 1.89	8.Q7 1.78 -2.97 1.53	9.86 1.25 -1.36 1.11	13.70 1.02 2.660 0.72	10.65 1.83 -0.39 1.72	9.59 1.76 -1.45 1.80	10.63 1.39 -0.41 1.14	10.63 1.44 -0.41 1.36	10.99 2.00 -0.05 2.01	11.35 2.82 0.30 2.58	15.20 2.98 4.16 2.99
BESFORE: 010 'AGE:	17 28	Gave beh	avioral	traite r	elevapt	to the job.	•			-										
1973-74 P-VALUE 1973-74 SE OF 9-VAL 1973-74 DELTA-P 1973-74 SE OF DP	26.11 1.43	22.28 2.78 -3.83 2.66	33.34 3.90 7.25 3.14	25.60 2.97 -0.51 2.16	21.74 1.90 -4.370 1.91	24.39 2.12 -1.72 1.24	27.80 ° 1.65 1.69 1.2,	17.95 2.31 -8.16* 2.29	27.42 1.46 1.310 0.39	9.53 2.65 16.59 2.57	23. 99 3.56 -2.12 3.11	23.26 2.23 -2.85 1.52	31.21 . 1.74 5.100 1.07	27.37 3.38 1.26 3.02	19.69 3.18 -6.42 2.34	22.77 2.03 -3.34 1.93	26.15 2.52 0.04 2.55	22.01 5.31 -4.10 5.16	31.51 5.06 5.48 4.39	35.69 4.44 9.75 4.17
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RESPONSE	010 AGE: 17		Cave beha	viorel to	raite F	elevant t	o the job.			•											
1973-74	- 0	25.48	21.50	32.38	25.07	21.49	23.19 ,		16.43	27.06	8.72	23.00	22.83	31.06 1.68	26.35 2.96	19.65 3.18	22.46	24.52 2.23	21.83	30.85	36.54
1973-74	SE OF P-VAL DELTA-P SE OF DP	1.30	2.27 -3.98 '2.22	3.63 6.90• 2.87	2.31 -0.41 2.01	1.84 -3.99* 1.81	1.94 -1.69 1.19	1.55 1.66 1.18	2.01 -9.05* 2.11	1.30 1.58* 0.37	2.17 -16.76* 2.26	3.13 -2.48 2.73	2.54 -2.65 1.47	5.58• 1.07	0.87 2.71	-5.83 3.32	-3.02 1.81	-0.96 2.31	-3.65 4.90	5.37 4.10	11.06° 4.20
RESPONSE:	010 AGR: 17 I	(¥	Care only	general	ities,	facte abo	at persons	l appears	nce or ot	her fact	not rela	ted to	he job.								
1973-74	2-11F03	2.19	2. 13	2.04	2.45	2.15	3,22 40.62	1.18	1.41	2.39	0.55	1.08	1.60	3.11 0.62	1.20	2.05	2.37 0.52	2.51	2.14 1.00	1.28	0.55 0.58
1973-74	SE OP P-VAL DELTA-P SE OP DP	0.37	0.65 -0.06 0.65	0.94 -0.15 0.73	0.60 0.26 0.54	0.64 -0.09 0.57	1.030	0.32 -1.010 0.33	. 0.73 -0.78 0.75	0.20° ~ 0.10	-1.64* 0.62	-1.11 0.56	-0.59	0.92• 0.33	-0.99 0.68	-0.18 1.29	0.18 0.47	0.32	-0.05 0.95	1.08	-1.64* 0.63
	1GE: 17																2.20	2.37	. 2.07	3.11	0.53
1973-74	P-VALUE / SE OP P-VAL DELTA-P SE OF DP	2.07 0.34	1,98 0.59 -0.13 0.58	1.92% 0.86 -0.15 0.67	2.35 0.57 0.28 0.51	2.01 0.59 -0.06 0.53	3.03 0.58 0.96• 0.31	1.13 0.30 -0.94 0.31	1.25; 0.65 -0.82 0.67	2.29 0.39 0.220 0.09	0.45 0.46 -1.62* 0.53	0.90 0.44 -1.17* 0.49	1.50 0.41 -0.57 0.37	3.08 0,60 1.01° 0.34	1.08 0.68 -0.99 0.61	2.11 1.27 0.04 1.23	0.47 0.13 0.43	0.30 0.72	0. 96 0.30 0. 91	1.21	0.53 -1.54* 0.61
HERCESEL	202013-5 800	3/003					•												_		
The following	ng letters includ	ded at lead	et one type	of info	tmation	about th	ieir pereon	al qualit	102.				•						•		
22500552:	>010 1GE: 17	11 <b>4</b>	lt'lesst	one corr	ect.																
1973-74 1973-74	P-VALUE SE OP P-VAL DELTA-P SE OP DP	33.41 1.36	30.81 2.89 -2.60 2.69	38.99 3.18 5.58* 2.60	32.49 2.29 -0.92 2,03	30.39 2.55 -3.02 2.19	31.25 2.25 -2.16 1.52	35.53 1.81 2.12 1.50	, 26,69 2.98 -6.72* 3.11	36.67 1.48 1.260 0.47	15.02 3.05 -18.39 2.87	30.07 3.70 -3.34 3.36	30.06 2.33 -3.35 1.64	39.37 1.60 5.96• 1.15	34.19 2.61 0.78 2.50	24.30 2.98 -9.11* 3.23	30.21 2.18 -3.20 1.97	34.16 2.56 0.75 2.50	30.87 3.94 -2.54 3.87	37.05 4.90 3.64 4.17	3.64 12.80 3.56
	AGE: 17																				
1973-74 1973-74	P-TALUE SE OF P-TAL DELTA-P SE OF DP	32.55 1.25	29.40 2.63 -3.15 2.43	37.73 2.89 5.18• 2.37	31.76 2.11 -0.79 1.87	30.19 2.43 -2.36 2.08	30.60 2,12 -1.95 1.47	34.46 1.73 1.91 1.45	25.06 2.82 -7.49* 2.95	34.09 1.42 1.54* 0.47	14.07 2.66 -18.46 2.57	21.32 2.21 -1.23 2.87	29.36 2.22 -3.19 1.60	39.28 1.53 6.73* 1.12	32.69 2.47 0.14 2.35	24.20 3.00 -4.35 3.22	29.66 1.99 -2.89 1.83	32.46 2.26 -0.09 2.25	3 0, 55 3 . 71 - 2, 63 3 . 63	36.13 4.60 3.58 3.92	46.64 3.65 14.09 3.54
HIFICISE:	202013-8 801	2/012																			`
Bentioned a	personel qualit	y related	to the 50b	-oither	fact o	r a behar	vioral trai	lt.	•	•											
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11 25 PO 15 E :	>010 AGR: 17	IJ	it leset	one cor	rect.		_	-	_									30 00	29.77	<b>-6.5</b> 5	46.21
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	32.86 1.37	30.09 2.80 -2.77 2.63	38.74 3.22 5.88• 2.63	31.53 2.34 -1.33 2.05	30.07 2.55 -2.79 2.19	30.30 2.24 -2.56 1.50	35.37 1.81 2.51 1.49	26.30 2.95 -6.56 3.09	34.08 1.09 1.220 0.46	15.63 3.05 -17.83 2.90	29.75 3.70 -3.11 , 3.37	29.65 2.32 -3.21 1.63	38.62 1.62 5.76* 1.13	34.19 2.61 .1.33 . 2.49	24.30 2.98 -8.56 3.26	25.73 2.25 -3.13 2.05	32.82 2.65 -0.04 2.58	3.81 -3.09 3.77	5.04 3.65 4.30	3.64 13.35 3.59

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32.03 1.26 30.85 2.15 • -1.18 1.90

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29.72 2.10 -2.31 1.45 34.30 1.73 2.27 1.44

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1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP

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29.48 35;67 46.64 3.59 4.73 3.65 -2.55 3.64 14.610 3.54 4.05 3.57

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24.72 33.52 2.79 ~ 1.43 .-7.310 1.490 2.93 0.47 14.07 28.05 2.66 3.21 -17.960 -3.98 2.59 2.87

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24.20 3.00 -7.83* 3.25

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202013-8 1012/012	BATIONA			GIOR	•	<i>r.</i> .			ica			· '				- <b>-</b>		10 12/0		2013-5
•	SETTURE	2007 B			HORTH	HALE		PLACE		TO ES	SON B BON B	GRAD	P051	108	BITTER	PLICES	TIPE OF	EATE BIG CT	TRDAS	SIGE.
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The next categories related	to appeal	s and any	other ty	pe of in	formation	•					ş				٠.	•				
								_		•								•		
#ESPONS: 010 AGE: 17 :	51. <b>8</b> 3	Included	other 1:	nformatio	on ( <b>=4.</b> 7 0	e may not 46.80	56.78	n relevant	52.82	job). 42.59		51.89	55.39							
1973-74 22 OF F-VAL 1973-74 DELTA-P 1973-74 22 OF DP	1.24	2.63 -1.96 2.46	2.04 1.53 1.63	2.90 -0.64 2.26	0.39 1.69	1.84 -5.03* 1.29	1.78 4.959 1.30	4.03 -0.38 3.71	1.30 0.990 0.45	3.72 -9.240 3.82	43.2% 3.47 -4.69 3.29	2.19 0.06 1.51	1.79 3.560 1.55	50.90 4.92 -0.93 4.10	47.92 4.92 -3.91 4.64	52.62 2.10 0.79 1.85	51.30 3.62 -0.53 3.28	56.61 2.67 4.78 2.82	\$ 9.13 3.54 -2.70 3.23	54.69 4.09 3.06 4.11
1881 , 17																		¢.	•	
1973-74 P-VALUE 1973-74 RE OF P-VAL 1973-74 DELEA-P 1973-74 SE OF DF	51.10 1.19	48.68 2.56 -2.42 2.37	52.62 1.96 1.52 1.76	50.59 2.78 -0.51 2.19	51.73 2.03 0.63 1.63	46.43 1.80 -8.670 1.24	55.48 1.62 4.58* 1.24	46.51 4.01 -4.59 3.63	52.24 1.25 1.189 0.51	39.19 3.64 -11.910 3.67	43.1: 3.63 -8.00+ 2.67	51.86 2.10 0.76 " 1.48	54.96 1.73 ,3.86* 1.48	49.38 4.38 -1.72 3.98	46.76 4.68 -4.38 4.57	51.52 1.96 0.42 1.73	50.75 3.39 -0.35 3.05	56.24 2.60 5.14 2.72	49.09 3.15 -2.01 2.92	55.44 4.12 4.34 4.06
#ESPORSE: 010 AGE: 17	278	Did ment	ion a re	ason for	wenting	or needing	g job.				•		-						د	
1973-74 P-VALUS 1973-74 BE OP P-VAL 1973-74 DELTA-P 1973-74 BE OF DP	12.37 0.75	13.54 2.03 1.17 1.21	8.75 1.25 -3.62* 1.08	15.20 1.54 2.830 1.26	12.29 1.14 -0.08 1.08	11.47 1.09 -0.90 0.79	13.26 1.09 0.89 0.78	17.28° 2.86 4.91 2.76	11.60 0.83 -0.770 0.37	19.11 4.61 5.74 4.22	14:79 2:42 2:42 2:26	12.16 1.00 -0.21 1.25	11.44 1.14 -0.93 1.00	14.95 2.50 2.58 2.55	15.73 3.09 3,36 3.86	10.60 1.31 +1.57 1.15	· 13.71 2.34 c.1.34 2.05	13.74 3.22 1.37 3.03	11.24 1.41 -1.13 1.39	7.76 1.54 -4.61 1.69
.102: 17								٠	•						••••		,		1	,
1973-74 P-VALUE 1973-74 SE CF P-VAL 1973-74 DELTA-P 1973-74 BE OF DP	, 11.99 , 0.71	12.91 1.88 0.92 1.66	8.20 1.19 -3.79* 1.01	15.12 1.43 £ 3.130 1.19	11.94 1.08 -0.05 1.03	11.22 1.03 -0.77 0.75	12.74 1.02 0.75 0.73	16.38 2.77 4.39 2.68	11.31 0.80 -0.68 0.37	15.31 4.01 3.32 3.65	12.81 2.01 0.62 1.94	12.08 1.29 0.09 1.13	1137 1.14 -0.62 0.93	14:27 2.28 2.28 2.31	14.99 3.91 3.00 3.70	10.34 1.20 -1.65 1.08	12.89 2.11 0.90 1.84	13.44 3.09 1.45 2.87	10.96 1.39 -1.03 1.35	9.07 1.90 -2.92 1.93
##SPONS#: 01* 1GE: 17°	IR	laked qu	estions	about jo	<b>b.</b>														r.	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	7.92 0.82	7.83 1.09 -0.09 1.21	5.38 1.25 -2.54 1.13	9.97 1.65 2.05 1.35	7.38 1.93 0.46 1.55	7.87 0.96 -0.05 0.67	7.97 1.14 0.05 0.66	7.92 2.04 0.00 1.97	7.78 0.91 -0.14 0.30	8.72 3.51 0.80 3.24	4.52 1.73 0.60 1.83	8.50 1.13 0.58 0.83	7.11 \.13 -0.81 0.66	A.77 2.10 0.85 2.10	8.66 2.06 0.74 2.08	8.47 0.83 0.55 0.54	7.84 1.99 -0.08 1.76	.6.08 1.72 -1.88 1.61	8.46 3.00 0.54 2.56	5.11 4.03 -2.81 3.79
, AGE: 17						•						•		۵	••••	••••			••••	<b></b> ,
1973-74 P-VALCE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	7.8é 0.80	7.26 1.02 -0.58 1.14	5.99 1.44 •1.85 1.22	9.58 1.55 1.74 1.29	0.29 1.80 0.45 1.48	7.73 0.94 -0.11 0.62	7.95 1.07 0.11 0.61	7.60 1.67 -0.24 1.64	7.79 9.90 -0.05 0.30	8.34 3.10 0.50 2.82	9.48 1.63 0.64 7.70	8.34 1.09 0.50 0.79	7.01 1.11 -0.83 0.67	9.16 2.07 1.32 2.03	6.71 7.03 0.67 2.07	7.92 0.78 0.09 0.91	8.08 1.78 0.24 1.54	5.92 1.66 -1.92 1.53	6.23 2.68 0.39 2.46	5.1% 3.94 -2.70 3.71
EXERC/48: 202013-5 200	4/004								:	٠,				•						3
The number of types of info	rmetion (e	ducation c	nd train	ing, pro	vious exp	erience, p	personal	qualities	include	d in lette	rts follo	1880							•	
RESPONSE: 00 AGE: 17	IR	20EO COE	rect.									_								
1973-73 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.65 0.28	0.38 0.38 -0.27 0.42	0.58 0.55 -0.07 0.47	0.27 0.17 -0.38 0.30	1.30 0.80 0.65 0.61	1.0% 0.89 0.39 0.25	0.27 0.18 -0.38 0.24	2.26 1.60 . 1.61 1.46	0.39 0.25 -0.26 0.18	0.74 0.73 0.09 0.74	0.34 0.33 -0731 0.40	1.26 0.69 0.63 0.45	0.04 0.08 -0.61* 0.28	2.20 1.02 1.55 6.67	0.00 0.00 -0.65* 0.28	0.65 0.53 0.00 0.46	0.00 0.00 -0.65* 0.28	0.00 0.00 -0.65* 0.28	0.96 0.93 0.31 0.79	0.00 0.00 -0.65 0.26
108: 17										-		•	**							
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SE OF DF	0.83 0.34	1.58 1.27 0.75 1.07	0.54 0.52 -0.29 0.49	0.26 0.16 -0.57 0.36	1.24 0.76 0.41 0.62	1.42 0.64 0.59 0.33	0.25 0.16 -0.58 0.31	4.05 2.44 3.22 2.20	0.36 0.24 -0.47 0.26	0.61 0.61 -0.22 0.66	0.28 0.28 -0.55 0.42	1.90 0.93 1.07 0.62	0.04 0.04 -0.79 0.34	3.1/2 1.71 2.6// 1.86	0.00 0.00 -0.63 0.38	0.60 0.50 -0.23 0.48	0.00 0.00 -0.83* 0.34	0.00 0.00 -0.23* 0.3%	0.92 0.88 0.09 0.79	0.00 0.00 -0.63 0.34
#251093#: >01 AG3: 17	I¥	At Least	one cor	rect.																
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	85.17 0.90	84.55 2.39 -0.62 2.13	87.68 1.89 2.51 1.36	85.93 1.50 0.76 1.33	82.19 2.02 -2.98 1.64	79.23 1.42 -5.94* 0.92	91.02 1.03 5.85 0.66	74.39 3.09 -10.78* 2.73		77.66 4.35 -7.51 4.28	76.77 2.84 -6.40° 2.53	63.31 1.73 -1.66 1.39	90.26 1.14 5.090 1.07	77.47 2.99 -7.70• 2.76	85.94 3.57 0.77 3.46	86,56 1,21 1,39 1,22	84.30 2.57 -0,87	\$7.74 2.20 2.57 2.20	85.86 2.51 0.69 2.33	90.69 2.53 5.52 2.58
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202013-8	3004/004	H1 710 H11	1 1 3007W	BEG! Teap	CRVIRAL	50578 . 2137	i s	RX PENALS	RA	CR TRITE	L P <u>P</u>	ANENTAL SOES ES	BDUCATIO GRAD ES	Post	101	117 1111			EATE	T DREAM PRINGE	HIGH HETRO
HIMCHEL Z	12013-s 1800	1/004			-					_										•	
	frippes of info	rmation (ed	scation an	d trainin	ng, prev	ious expe	rience, p	ersonal	qualities)	included	·in lette	rs follo	AR I								
, ,						•							- •	•			,		•		ć
EESPORSE: X	01 AGE: 17		lt lest	one corre	ct.		•								0	•• ••	85.21	82.97	87.64	85.02	90.72
1973-78   1973-78   1973-78   1973-78	SE OF P-FAL DELTA-P	83.88 0.84	81.31 2.08 -2.57 1.87	86.30 1.26 2.82* 1.20	85.08 1.87 1.20 1.28	1.85 1.89 -2.03 1261	78.05 1.24 -5.83* 0.86	1.05 5.72 0.80	70.24 2.53 -13.64 2.69	86.30 0.79 2.420 0.49	73 .30 4.50 -10 .58+ 4.43	75.02 - 2.59 -8.86* 2.28	81.96 1.71 -1.92 1.40	90.09 1.14 6.200 1.10	75.09 2.95 -8.79° 2.75	84.18 3.64 0.30 3.53	1.20	2.19 -0.91 1.90	2. 15 3.76 2.13	4.64	2.48 6.84° 2.36
125 10 23 1; >	02 AGE: 17	<b>13</b>	At least	two corre	ect.																
1973-74	P-9ALTH O BELTA-P SE OP DP	34.44 1.31	34.20 3.04 -0.25 2.77	38.81 2.06 8.37 2.31	35.54 2.58 1.10 2.13	28.96 1.77 -5.88 1.78	28.41 1.92 -6.03* 1.23	40.37 1.67 5.939 1.27	26.53 2.59 -7.919 2.34	35.51 1.40 1.07* 0.48	20.04 4.38 -14.404 4.05	27.90 3.26 -6.54* 3.14	30.78 2.23 -3.66* 1.72	40.77 1.53 6.33* 0.99	29.10 3.41 -5.34 3.03	31.49 5.52 -2.95 5.19	32.13 2.23 -2.31 1.98	34.50 2.59 0.06 2.37	38.37 2.96 3.93 3.39	35.88 3.88 1.88 3.01	47.16 3.57 12.72 3.62
	163: 17				J			•	•		44.45	•			<b>~</b>	39.56	** **	33.26	37.77	35.03	47.47
. 1973-74	SE OF P-SAL	33.35 1.21	32.25 2.94 -1.10 2.63	37. 13 2.50 3.78 2.06	34.61 2.47 1.26 2.02	28.84 1.66 -4.51 1.67	27.57 1.80 -5.78* 1.18	39.02 1.59 5.67 1.22	24.66 2.36 -8.49+ 2.17	34.70 1.34 1.350 0.46	18.59 4.04 -14.760 3.74	25.74 2.91 -7.610 2.81	29.82 2.15 -3.53 1.71	40.59 1.86 7.280 0.95	27.34 3.00 -6.01 2.73	5.38	31.11 2.05 -2.24 1.83	2.53 -0.09 2.28	2.76 4.82 3.16	3.21 1.68 2.81	3.50 14.12° 3.59
RESPOESE:	03 16E: 17	ID	Bractly t	ptee cor	rect.			~			•										
1973-740	SE OF P-VAL	7.80 0.60	4.63 1.85 0.83 1.61	9.67 1.16 1.87 1.00	6.60 1.08 -1.20 0.93	6.64 0.96 -1.16 0.88	6.15 0.78 -1.65 0.67	9.42 1.02 1.62 0.67	5.52 1.59 -2.28 1.50	0.65 0.28 0.24	4.53 1.45 -3.274 1.46	5.28 1.41 -2.51 1.37	7.70 0.95 -2.10 0.92	9.12 1.08 1.32 0.71	7.55 1.34 -0.25 1.82	3.59 1.12 -8.210 . 1.18	6.84 1.22 -0.96 1.01	8.02 1.59 0.22 1.87	7.08 2.00 -0.72 1.90	9.88 1.56 *2.08 1.64	11.79 3.09 3.99 2.88
	10E; 17									g.											
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	7.38 (~0.57	7. <del>99</del> 1.70 0.61 1.47	9.06 1.11 1.48 0.96	6.34 1.01 -1.04 0.88	6.34 0.93 -1.04 0.05	5.88 0.69 -1.50 0.63	8.85 0.97 1.47 0.63	4.92 1.50 -2.46 1.32	7.73 0.61 0.35 0.22	3.75 1.22 -3.630 1.24	4.60 1.22 -2.780 1.18	7.22 0.90 -0.16 0.88	9.01 1.06 1.630 0.70	6.84 1.81 -0.54 1.71	3. 42 1.06 -3.96* · 1.10	6.51 1.13 -0.87 0.94	7.44 1.46 0.06 1.34	6.90 1.92 -0.48 1.82	9.49 1.49 2.11 1.56	11.53 3.03 4.15 2.83
BERREIST: 2		5/005																			
Por each typ	pe of information	on one cate	gory (the	most spec	ific en	d job sel	ated) was	conside:	red the Mo	t peress	sivo. ?h	nember	of pers	,	egories	lettere	\ncleded	follove	1		
RESPONSE:	00 1GE: 17		geto cot										72.98	66.07	67.31	73.58	74.43	72. 38	76.23	64.78	61,19
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OP DP	70.65 1.38	73.34 2.76 2.69 2.61	63.79 3.65 -6.86* 2.93	70.91 2.51 0.26 2.14	75.63 2.09 4.98• 1.99	72.09 1.97 1.44 1.15	69.23 1.61 -1.42 1.14	76.60 2.98 5.95° 2.92	69.79 1.46 -0.86 ,0.47	- 3.08 - 3.08 15.310 2.82	73.35 3.59 2.70 .24	2.19 2.33 1.59	1.69 -4.58• 1.05	3.53 -3.18 3.31	5.31 2.93 5.26	2.10 3.78 1.98	2.74 1.73 2.63	5.60 5.50 5.63	4.52 -5.87 4.03	4.36 -9.46* 4.29
	1GE: 17									•							•		76.45	65.61	60.59
1973-74 1973-74	P-VALUE BE OF P-VAL DELTA-P SE OF DP	71.19 1.27	73.00 2.33 1.81 2.23	64.97 3.32 -6.220 2.67	71.59 2.36 0.40 2.01	75.98 2.02 4.79 1.89	72.46 1.83 1.27 1.11	69.94 1.53 -1.25 1.10	76.68 3.12 5.49 3.11	70.21) 1.41 -0.98 0.50	87.54 2.66 16.35 2.58	74.24 3.14 3.05 2.81	72.93 2.09 1.74 1.49	66.27 1.63 -4.920 1.05 a	67.03 3.18 -4.16 2.99	73.94 5.23 2.75 5.18	74.90 1.99 3.71 1.87	74.14 2.44 2.95 2.38	5.34 5.26 2.14	4.21	4.55 ~10.60° 4.33
RESPONSE:	>01 2GB: 17	<b>13</b>	At least	one cor	iect.			e			-6						••				34.64
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SL OF DP	28.70 1.44	26.28 2.65 -2.42 2.57	35.63 3.98 6.93* 3.18	28.82 2.87 0.12 2.16	23.07 2.01 -5.63 1.98	26.87 2.16 -1.83 1.23	30.50 1.59 1.80 1.21	21.18 2.87 -7.560 2.52	29. 83 1.53 1.130 0.43	13.30 3.06 -15.400 2.88	26431 3.57 -2.39 3.16	25.73 2.33 -2.97 1.57	33.89 1.69 5.190 1.07	30.30 3.45 1.60 3.13	26.42 5.31 -2.28 5.28	24.92 2.02 -3.78 1.99	27.62 2.78 -1.08 2.66	23.77 5.60 -8.93 5.52	34.26 4.86 5.56 4.24	36.81 4.56 10.11° 4.23
	10E: 17								44 5-					••		•	~ **	***	22.46	33.67	39.41
1973-74 - 1973-74 1973-74	P-VALUE SE OP P-VAL DELTA-P	27.98 1.32	25.82 2.39 -2.56 2.31	34.50 3.61 6.52* 2.86	28.16 2.33 0.18 2.03	1.89	26.12 ·2.01 -1.86 1.17	29.81 1.50 1.83 1.16	19. 27 2. 14 -8.7 19 2. 28	29.43 1.43 1.459 0.42	11.84 2.63 -16.140 2.64	25.48 3.12 -2.50 2.73	25.17 2.28 -2.81 1.50	33.69 1.63 5.71• 1.09	29.44 3.76 1.86 2.87	26.06 5.23 -1.92 5.19	24.50 1.90 -3.48 1.86	25.86 2.44 -2.12 2.41	23.54 5.34 -4.43 5.24	4.53 5.49 3.95	4.55 11.43* 4.24
• The ebso	lute vales of t	his number	io prestar	then 2.	0 times	ite etan	tard error														

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		REGISER	SOUTH	- un	CENTRA CENTRA	HORTH L HAST	i mir	B RX YBSA LR	21	TEINE	12 11	PARRITAL SORT	.GRAD	3027 2027	I LON	RETAIN	SISD-ARD R SE LL PLACES	CITY BELLUB TIPE OF	HAIR	er Vedan Ceringe	SIGN
BIRGISE 2	92913-1 101	1/013	•				•									•					
Isle it clea	r for which job	the applic	ierrou me	written	. ,		•	•											•		•
325702.571	010 16E: 17 :	13	Described	l job co	rrectly.					•			•								
1973-74 1973-74 1973-74 1973-74	SE OF F-VII DELTI-F	30.30 1.37	28.71 3.28 -1.59 2.96	27.01 2.30 -3.23 2.12	33.96, 2.88 3.66 2.30	30.77 2.65 0.47 2.26	26.82 1.80 -3.88* 1.18	33.73 1.74 3.439 1.12	19.81 2.60 -10.890 2.67	31.75 1.55 1.45* 0.43	25.27 8.88 -5.03 8.28	27,90 3,82 -2,40 -3,07	28.54 2.11 -1.76 1.64	33.11 1.77 2.810 1.19	23.68 2.39 -6.620 2.32	35.97 5.96 5.67 5.50	32.51 2.70 2.21 2.14	34.30 3.36 4.00 2.81	27.16 3.12 -3.14 3.35	27.00 2.78 -3.30 2.68	31.60 5.11 1.30 4.87
	363: 17											<b>₽</b>			•					•	
1973-74	SE OF P-VAL	29.18 1.34	27.09 3.10 -2.09 2.61	25.99 2.28 -3.19 2.06	32.76 2.90 3.58 2.32	30.09 2.52 0.91 2.19	25.86 1.72 -3.320 1.11	32.44 1.73° 3.260 1.09	18.55 2.34 -10.55 2.40	30.72 1.50 1.540 0.62	22.63 4.03 -6.55 3.71	25.14 3.00 -4.04 2.66	27.60 2.02 -1.58 1.57	32.85 1.76 , 3.670 1.20	22.27 2.27 -6.910 2.22	35.56 5.68 -6.38 5.23	31.27 2.59 2.09 2.03	32.40 3.16 3.22 2.59	27.07 3.07 -2.11 3.30	25.64 2.68 -3.24 2.54	31.10 5.00 1.92 4.75
RESPONSE:	02 AGB: 17	138	Incorrect	or and	içeoss á	escriptio	n of job.							2		•				•	•
1973-74 1973-74 1973-76 1973-76	SE OF P-VAL DELTA-P	63.36 1.41	66.80 3.23 3.44 2.95	63.60 2.82 0.24 2.37	62.29 2.70 •1.07 2.25	62.03 2.56 -1.33 2.23	68.28 2.02 0.92 1.28	62.46 1.77 -0.90 1.26	66.30 3.62 2.98 3.86	63.39 1.50 0.03 0.45	61.79 7.60 -1.57 6.96	63.86 3.56 0.10 £ 3.17	64.94 1.92 1.58 1.59	62.65 1.77 -0.71 1.31	62.64 3.02 -0.72 2.97	60.20 5.37 -3.16 5.08	62.31 2.41 -1.05 2.89	62.56 3.38 -0.80 2.99	66.17 3.10 2.81 3.08	66.86 8.67 3.10 8.08	62,89 8.77 -0.87 4.57
,	162: 17									*											
1973-74 1973-74 1973-74 1973-74	ST OF F-VAL DELTA-F	64.29 1.37	66.85 3,06 2,56 2.79	65.05 2.72 0.76 2.30	63.25 2.69 -1.08 2.24	62.85 2.52 -1.84 2.20	64.83 1.98 0.54 1.25	63.76 1.72 -0.5 1.13	* 65.57 8.00 1.28 3.75	64.48 7.51 0.19 0.49	- 6.57 0.70 5.93	66.86 3.28 2.57 2.85	65.27 1.89 0.98 1.58	62.97 1.74 -1.52 1.34	63.16 3.06 •1.13 3.03	60.21 5.04 -0.08 0.74	63,50 2.23 -0.79 1.89	68.17 3.21 -0.12 2.72	66.24 3.03 1.95 3.14	67.82 8.85 3.53 3.93	63.51 4.70 -0.78 4.48
RESPORSE	03 1GB1 17 1	IB	Did not a	ention '	the job	for which	the oppli	lcetion w	as writted	. `			1					•			
1973-74 1973-74 1973-74 1973-74	SE OF P-VAI DELTA-P	4.31 0.51	2.62 0.63 -1.69 0.73	6.35° 0.86 2.04° 0.79	3.19 0.99 -1.12 0.81	4.52 1.26 0.21 1.00	5.80 0.74 1.890 0.89	2.85 0.65 -1.86 0.48	7.98 2.63 3.63 2.23	3.68 0.55 -0.63 0.37	8.20 5.61 3.89 5.63	5.59 1.57 1.28 1.33	3.93 0.87 -0.38 0.71	3.53 0.63 -0.78 0.55	9.11 2.40 4.80+ 2.19	3.83 1.53 -0.88 1.88	3.28 0.69 -1.03 0.67	2.35 0.82 -1.96 • 0.81	4.09 1.51 -0.22 1.55	4.65 1.78 0.38 1.63	3.51 1.88 -0.80 1.86
•	1GB1 17			-									•				4				
1973-74 1973-76 1973-78 1973-78	SE OF P-VAL DELTA-P	4.23 0.50	2.46 0.59 -1.77• 0.69	6. 13 0. 86 1. 90 • 0. 78	3.32 1.04 -0.91 0.85	4.45 1.20 0.22 0.97	5.84 0.77 1.61 0.48	2.65 .0.60 -1.580 0.48	7.86 2.50 3.63 2.18	3.56 0.51 -0.67 0.38	7.50 4.67 3.27 4.69	5.00 1.34 0.77 1.10	4.00 3.45 -0.23 0.66	3.89 0.62 -0.78 0.55	8.80 2.47 0.47 2.25	3.76 1.46 -0.47 1.38	3.16 0.62 -1.07 0.54	2.87 0.93 -1.76 0.88	4.20 1.47 -0.03 1.51	4.44 1.68 0.21 1.56	3.43 1.41 -0.80 1.43
IIIIGISIL_2	02 <u>013-s 101</u> 5	5/015													٠						
Provided ref	erences.																				
ESPORSE:	010 162: 17:	īy	Correct r	eference	provid:	od. Stot	ed who and	bov to	contact, s	aid they	vere enc	losed, c	offered	to Provi	ida tks.						
1973-74 1973-74 1973-74 1973-74	SE OF P-VAL DELTA-P	0.79	8. 12 1. 26 -0. 25 1. 29	8.80 1.89 0.43 1.50	#.12 1.57. -0.25 1.30	0.36 1.23 -0.01 1.16	7.05 1.08 -1.32 9.81	9.67 1.21 1.30 0.82	4.71 1.63 -3.660 1.71	9.00 0.90 0.63* 0.23	5 :02 3 .23 -2 .55 3 .20	4.62 1.19 -3.750 1.27	8.25 1.43 -0.12 1.05	9.51 1.20 1.14 0.83	8.43 1.1 0.06 1.44	8.93 2.87 0.56 2.65	7.74 1.03 -0.63 1.08	9.16 2.32 0.79 2.08	8.95 1.97 0.58 1.88	7.83 1.69 -0.58 1.82	8.66 2.40 0.29 2.23
* •	1GB: 17						•					,						• •			
1973-74 1973-74 1973-74 1973-74	SE OF P-VAL DELTA-P	7.97 0.78	7.33 1.17 -0.64 1.19	6.23 1.75 0.26 1.39	7.89 1.48 -0.08 1.22	8.23 1.19 0.26 1.10	6.76 0.96 -1.21 0.75	. 9.16 1.12 1.19 0.75	4.21 1.41 -3.760 1.50	8.67 0.84 0.70* 0.20	4 .82 2 .71 -3 .15 2 .76	4. 14 1.04 -3.83 1. 13	7.81 1.31 -0.16 0.97	9.46 1.18 1.49 0.82	7.90 1.58 -0.07 1.38	8.51 2.75 0.54 2.53	7.26 0.95 -0.71 0.99	8.67 2.09 0.70 1.84	8, 74 1, 95 0, 77 1, 84	7.52 1.61 -0.45 1.36	8.62 2.36 0.65 2.20
12270###:	02 AGE: 17 1	tu	Incomplet	• infor	mation al	boat refe	Eences.														
1973-78 1973-78 1973-78 1973-78	SE OF P-VAL	2.39 0.36	3.35 0.72 0.96 0.69	1. 67 0. 65 -0. 52 0. 69	2.77 0.74 0.38 0.60	1.89 0.53 -0.50 0.51	1.70 0.80 -0.49 0.80	3.07 0.63 0.68 0.39	1.71 0.75 -0.68 0.79	2.38 0.36 -0.01 0.20	1 .68 1 .21 -0 .71 1 .23	2. 13 0.83 -0.26 0.86	1.21 0.47 -1.789 0.43	3.35 0.65 0.96• 0.39	1.19 . 0.49 -1. 0.73	3.08 1.23 0.69 1.29	2.62 0.61 0.23 0.59	3.68 1.27 1.29 1.15	2. 46 1. 46 3. 07 1.30	0.69 0.46 -1.70s 0.41	3.03 1.76 1.44 1.65
• The absolu	ete veloe of thi	is nember i	s greater	then 2.0	times i	lts stand	ard error.	,		•					,						
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MATIOR	AL   SOUTE	- BEGI	OR TORTE	į s	21	j 41	CE	!	ANTETAL.	EDUCATIO GRAD	POST	1 208	3	ISE-AND-	TYPE OF	CHAUPIT	Y URBAN	RIGE
	1 1132		CRUTRALLY ST	BALE	PEBALE	SLICE.	PHITE	10.85	ES.	15		BIRO	RUELL	PLACES	CITY	<u> शब</u> ्दरा	PRINCE	
MINCHEY: 202013-# 1015/015	•					_	•	•		•					• .	•		
Provided references.						•	^ _		٠,					•	-			
, , , , , , , , , , , , , , , , , , ,	- ,	30		• .		<u> </u>	B	•			, <i>s</i>	•						•
8 MSPONSE: 02 AGE: 17	Incomple	ts informa	tes deoderiots	er ences.		B	•	.•	•	•				-	_			•
1973-74 P-VALUE 2.23 1973-74 EE OF P-VAL 0.33 1973-74 DELTA:-P 1973-74 SE OF DP	2.98 0.64 0.75 0.61	1.76 0.78 -6,47 0.64	2.61 1.79 0.69 - 0.50 0.380.44 0.56 0.48	1.58 0.38 -0.65 0.37	2.86 0.58 0.63 0.36	1.52 0.66 -C.71 0.71	' 2.24 0.33 0.01 0.19	1.39 1.00 -0.84 1.03	1.79 0.70 -0.44 3.74	1.13 0.44 -1.10 _0.40	3.27 0.63 1.047 0.39	1.07 0.63 -1.16 · 0.67	2.93° 1.18 0.70 1.23	2.41 3.56 0.10 0.34	3.33 1.15 1.10 1.04	2.39 1.43 0.16 1.27	0.70 0.44 -1.53* 0.39	3.74 1.73 1.51 1.62
RESPONSE: 03 AGE: 17 IN	* Did not	mention re:	ferences.		,								,				•	
1973-74 P-VALUE 87.21 1973-74 SE OF P-VAL 1.05 1973-74 DELTA-P 1973-74 SE OF DP	86.67 1.70 -0.54 1.74	86.29 2.72 -0.92 2.10	86.56 87.06 1.64 1.79 1.35 -0.15 1.50 1.62	88.14 1.69 0.93 1.00	86.30 1.15 -0.91 1.01	87.63 2.43 0.42 2.49	87.44 1.08 0.23 0.40	87.76 6.29 0.55 5.88	90.19 1.81 2.98 1.60	87.24 1.65 0.73 1.17	1.25 -0.78 0.90	2.43 -1.41 2.09	2.60 0.78 2.69	1.53 0.53 1.55	86.37 1.99 -0.84 1.93	36.02 * 3.67 -1.19 3.29	89.59 2.67 2.38 2.10	85.51 2.79 -1.70 2.65
AGE 17  1973-74 P-V2LOR 87.51 1973-74 2E OF P-VAL 1.02 1973-74 DELTA P 1973-74 RE OF DP	86.09 2.27 -1.42 2.08	2.51 -0.33	88.85 87.39 1.54 1.70 1.34 -0.12 1.44 1.56	88.19 1.65 0.68 0.95	66.84 • 1.06 -0.67 0.94	86.29 3.34 -1.22 3.17	87.87 1.00 0.36 0.47	88.93 5.29 1.42 4.88	91.07 1.58 3.56* 1.41	87.94 1.74 0.43 1.21	66.59 1.22 -0.92 1.02	#5.27 2.75 -2.24 2.37	2.69 0.58 2.54	86.27 1.45 0.76 1.47	87.06 1.71 -0.45 1.71	86.38 3.60 -1.13 3.23	89.99 2.54 2.48 2.04	85.F9 2.79 -1.32
ETERCISE: 202013-8 2016/014					e		•	•										
Sentioned interview.					C													
RESPONSE: 010 LOR: 17 IN 1973-74 P-VALUE 17.85	•	-	eas to appear 18.56 18.85	for interv	#V. (	6 16. 38	18.22	20 .44	11.59	17.42	19.99 *	13.45	24.08	17.18	20.93	14.43	19.17	· 17.72
1973-74 SE OF 7-711 0.94 1973-74 DELTI-2 1973-74 SE OF DP	1.93	2.45 -0 23 1.51	1.47 1.55 0.71 -3.00° 1.34 1.43	1.08 -4.75* 1.17	1.71 4.680 1.11	2 679 -1 . 47 2 . 68	0.97 0.37 0.37	3.72 2.59 3.48	1.89	1.64	1.38 2.14* 1.03	2.25 -4.40• 1.95	2.92	1.52 -0.71 1.46	2.43 3.08 1.98	2.17 -3.42 1.86	3.23 1.32 2.00	2.72 -0.13 2.81
AGE: 17										•			•					
1973-74 P-VALCE 17.43 1973-74 SE OF P-VAL 0.93 1973-74 DELTA-P 1973-74 SE OF DP	20.24 1.59 2.01 1.59	17.12 2.53 -0.31 1.56	18.21 1e.98 1.82 1.55 0.78 -2.85 1.32 1.83	12.76 1.04 -4.67* 1.12	22.01 1.67 4.58 1.06	15.10 ⁻ 2.50 -2.33 2.42	17.99 0.96 0.56 0.35	17 .02 3 .36 -0 .41 3 .04	11.89 1.78 -5.540 1.92	16.66 1.61 -9.77 1.21	20.27 1.37 2.84* 1.01	13.62 2.32 -3.61 1.94	23.31 2.74 5.88 2.74	16.50 1.41 -0.93 1.40	20.56 2.13 3.13 . 2.04	14.36 2.08 -3.07 1.78	18.43 3.13 1.00 2.69	17.55 2.73 0.12 2.82
RESPONSE: 02 AGE: 17 IN	Tas ambi	geods abos	t interview.					a		Ø								
1973-74 P-VALUE 0.51 1973-74 SE 07 P-VAL 0.15 1973-74 DELTA-P '- 1973-74 SE 07 DP	0.87 0.86 0.36 0.40	0.67 0.33 0.16 0.27	0.57 0.05 0.32 0.06 0.06 -0.46* 0.25 0.15	0.69 0.24 0.18 0.15	0.34 0.18 -0.17 0.15	0.60 0.41 0.09 0.39	0.52 0.17 0.01 0.05	0.00 0.00 -0.51° 0.15	0.30 0.31 -0.21 0.31	0.25 0.15 -0.36 0.16	0.75 0.27 0.24 0.15	0.39 0.29 -0.17 0.21	1.19 ' 0.79 0.68 0.75	0.25 0.19 -0.26 0.19	0.91 0.53 0.40 0.46	0.45 0.35 -0.06 0.34	0.27 0.27 -0.24 0.27	0.73 0.70 0.22 0.66
4° AGE: 17									•									
1973-74 2-VALUE - 0.49 1973-74 SE OF P-JAL 0.44 1973-74 DELTA-2 1973-74 SE OF DE		0.62 0.30 0.13 0.25	0.54 0.11 0.30 0.08 0.05 -0.30* 0.24 0.15	0.64 0.23 0.15 0.14	0.34 0.17 -0.15 0.14	0.53 0.37 0.04 0.35	0.51 0.16 0.02 0.05	0.00 0.00 -0.49 0.14	0.25 0.26 -0.24 0.26	0.29 0.15 -0.20 0.16	0.73 0.26 0.24 0.15	0.35 0.26 -0.14 0.26	1.13 0.76 0.64 0.72	0.29 0.18 -0.20 0.18	0.82 0.48 0.33 0.42	0.44 0.34 -0.05 0.33	0.26 0.26 -0.23 0.25	0.71, 0.69 0.22 0.65
RESPONSE: C. 03 AGE: 17 IN	D14 not	mention in	terview.		,147											•		•
1973-74 P-VATUS 79.60 1973-74 SE OF P-VAL 1.14 1973-74 DELTA-P 1973-74 SE OF DP		3.32	80.30	**************************************	76.16 1.67 -3.440 0.94	77.06 ^3.00 -2.54 . 2.88	80.06 1.05 0.46 0.48	74 -81 5 -42 -4 -79 4 -74	85.04 2.36 5.44* 2.20	79.72 1.70 2.17 1.25	7J.54 1.42 -1.06 1.13	81.57 2.90 1.97 2.40	74.72 3.03 -4.88 2.99	80.70 1.43 1.10 1.57	77.36 1.89 -2.24 1.98	82.53 3.05 2.93 2.41	78.67 3.77 -0.93 3.05	79:54 2.91 -0.06 3:11
102: 17							٠.									r		
1973-74 P-VALUS 79.74 1973-74 SE OF P-VAL 1.13 1973-74 DELTA-P , 1973-74 SE OF DP		3.36	90.59	#3, 12 1, 19 3, 34* 0, 92	76.50 1.61 -3.28 0.91	76.38 3.15 -3.40 2.97	1.03 0.48 0.48	78 .12 4 .79 -1 .66 4 .07	64.86 2.05 5.08# 1.92	79. 92 1.40 0.18 1.31	78.31 1.40 -1.47 1.13	0.26 3.04 0.48 2.44	75.0E 2.89 -4.70 2.88	87. 14 1.28 1.36 1.47	77.66 2.023 -2.12 2.06	82.71 2.98 2.93 2.31	79.51 3.64 •0.27 2.93	79.78 2.88 0.00 3.08
. The absolute value of this number	is greater	then 2.0	times its sten	daşd excur.	•				•									

202013-E 1016/016

1016/016 202013-8

1017/017 202013-8 202013-8 1017/017 EDUCATION | SIRE-ARD-TIPL OF CORAURITY

SIRE ER | RETER | FURBL PLACES CITY BIG CTI PRINGS REFERENCES P TOROTTEE RECTOR BACE PARENTAL EDUCATION 30 UT I BORTE 3083 BAST BIRECISE: 20-20 13-3 1017/017 how could be contacted. C'sarly and correctly stated how could be contacted included name an addition to complete address or phone number. EESPOESE: 610 ACE: 17 IN 1573-74 2-VALUE 65:97 L8.60 67.82 3.71 3.24 3.74 1973-74 SE OF 2-VAL 3. 25 4.76 1.55 1.60 1973-74 DELTE-P - 1973-74 82 OF DE 7.20 0.30 -13.56* -3.10 3.50 -7.320 -13.570 1.984 4.774 4.28 0.50 3.40 1.68 1.10 1.09 3.49 4.22 AGE: 17 V 64.80 57.69 . 71.76 1.78 & 1.64. 50.76 1975-74 P-VALUE 2.98 3.11 1973-74 SE OF P-VAL 1973-74 DELTA-P 3.50 3.42 3.31 3.36 4.15 8.85 -3.76 -7.11. 6.90 -14.670 2.394 -14.04* 1.31 3.09 1.09 24.33 3.50 3.05 1973-74 BE OF DP 1.03 BESPONSE: 02 AGE: 17 IN ambiguous, or conflicting information about how to be Cave incomplete, contacted. 1973-74 P-VALUE 1973-74 SE CF P-VAL 0.82 0.91 2.03 1.52 1.44 1.24 0.82 0.98 1.33 0.82 0.24 -0.36 0.53 0.65 0.65 0.53 0.24 0.85 4.28 1.03 0.68 1973-74 SELTA-P 0.81 0.39 -0.36 0.31 -0.56 -0,19 1973-74 SE OF DE 0.49 9.37 0.34 0.48 0.83 0.98 0.38 0.28 0.44 0.50 0.53 0.88 0. 88 1973-74 P-VALUE 0.94 0.18 0.19 -1.01• 1.19 1.84 1.14 .. 0.98 1.47 0. 92 1.83 1.09 11 47 2.11 1.38 0.44 0.45 0.61 1973-74 SE OF P-VAL 0.4 0.39 0.79 0.89 0.48 1973-74 DECT1-P 0.65 0,28 0.64 10.10 -0.61 -0.01 0.77 -0.32 0.19 0.46 0.35 0.35 0.20 0.42 . BESPOESE: 03 AGE: 17 TE how to be contacted 25.05 1973-74 2-72108 29.80 42.20 27.48 1973-74 BR CP 7-VAL 1973-74 DELTA-P 1.52 3.62 3.31 5.68* 10.040 1973-74 88 OF DE AGE 1 17 1973-78 9-VALUE 1973-78 SE OF 9-VAL 1973-74 DELTA-9 37.38 26.17 1.67 1.79 30.50 33.03 27.96 42.70 33.27 28.70 2.24 31:57 30.58 29.51 3.85 2.87 78340 40.06 38.42 31.72 30.05 2./3 1.24 -5.550 2.79 6.70+ 3.29 1.31 +3.744 20.910 1.55 .-0.15 0.48 4.60 3.84 1973-74 SE OF DP 1.15 1.20 3.21 NIBRCIAR: 202013-8 A019/019 The following coregories related to the PORBAT of the letter for a job application. 22570252: 010 AGE: 17 IR ' Seturn address given correctly. Incladed address, city, and state in correct form. (Nob,Application). . 24.75 3.52 18.41 31.22 35.17 31.65 26.56 32.56 24.02 1973-74 P-VALUE 29.04 4.50 1.70 2.40 12.06 3.17 3.67 4. 17 1973-74 SE OF P-FAL 1.70 3, 35 1.91 3.44 4.07 3.96 3.46 3. 17 -17.050 -9.560 / -5.09. -11,43* -4,900 4.82 1.760 1,38 3.11 -4.31 -3.55 1973-74 DELTA-P ુ 1.51 1973-74 SE OF DE 2.26 1.39 1.41 3.28 0.55 4.13 4.01 168: 17 26.89 31.18 28.51 18.08 32.67 30.08 1973-74 P-VALUE 23.84 33.66 30.61 3. 17 1.80 2.23 1.98 1973-76 SE OF P-VAL

The absolute value of this number is greater than 2.0 times its standard error.

1.65

0.59

0.06

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0.65 0.54 0.56

202013-5 1019/019

1973-74 DELTA-P

1973-74 SE OF DP

1973-74 PEVALUE 1973-74 SE OF P-7AL

1973-71 DELTA-P

1973-78 SE OF DE

1019/019 202013-5

2.38

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ERIC Full Rext Provided by ERIC

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Return address incomplete or incorrect. (Job Application).

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BENECISE	20211-1 101	<b>3/3</b> 112	•														•			
The fellow	ng categories re	lated to ti	LO POÈLT	of the letter	for a job	application	<b>).</b>									-	•			
8 <b>357</b> 03281	G2 1681 17		Better ad	idrese incomp	lete or inc	orrect. (J	ob lppli	cation).												
1973-74 7 1973-74	SE OF DP SE OF P-VAL SE OF P-VAL	2.65 0.32	2.45 0.49 -0.20 1.51	3.41 1. 0.61 0. 0.76 -3. 0.53 0.	19 0.85 96 0.41	2.31 0.46 -0.34 0.35	2.98 0.49 0.33 0.34	73 - 5ئير 1 - 77 3 - 08 1 - 61	2.26 0.31 -0.39 0.22	4 .43 1 .65 1 .78 1 .65	3.09 1.14 0.44 1.04	1.84 0.49 -0.81 0.49	2.97 0.59 0.32 0.41	3.94 1.33 1.29 1.21	1.98 0.94 -0.67 0.93	2.68 0.68 0.93 0.60	2.17 0.66 -0.48 0.64	1.36 0.98 -1.29 0.96	1.99 0.78 -0.66 0.78	4.90 1.43 2.25 1.38
2229001Z:	03 162: 17	IB	Setum 46	idress not ir	cleded. (J	ob lpplicat	ion).	•*												
1973-76 1973-76	SECA SA SETIF-S SECA S-ATT S-ATTES	65.70 1.54	62:70 1.68 -3.00 2.05	60.47 71. 3.12 2. 2.77 6. 2.62 2.	49 4.01 150 -7.470	69.63 1.78 3.93* 1.60	61.43 2.61 -3,860 1.62	70.03 3.59 4.33 3.82	65.23 1.67 -0.47 0.57	71 .53 5 .90 5 .83 5 .98	64.75 3.42 3.05 3.35	66.70 2.31 1.00 1.62	63.47 2.09 -2.23 1.25	73.38 3.88 7.68* 3.43	66.70 4.31 1.00 4.35	60.86 2.65 -8.84 2.58	65.55 3.70 -0.15 3.61	69.46 3.07 3.76 3.17	63.52 5.74 -2.18 4.88	68.17 4.09 2.47 4.34
	18#1 17																	•		
1973-74 1973-74	P-YMTH SE OF P-YLL BELTA-P SE OF DP	66.25 1.48	63.49 2.23 -2.76 2.30	69.15 72. 2.80 2. 2.93 5. 2.41 2.	13 3.85 140 -7.400	70.37 1.75 1.20 1.50	62.21 2.43 -4,04* 1.51	68.20 3.94 1.35 3.68	65.89 1.61 -0.36 0.53	73 .40 5 .14 7 .19 5 .31	70.48 3.14 4.23 3.04	86.72 2.40 0.47 1.68	63.67 2.05 -2.58	72.15 3.64 5.90 3.16	67.26 4.04 1.01 4.13	61.53 2.61 -4.67 2.48	3.27 0.55 3.20	69.45 3.07 3.20 3.06	65.03 5.49 -1.22 4.66	68.63 4.03 2.38 4.24
r reposer:	810 162; 17	In In	Date fil ve	m correctly.	any real (	ieve in cor	rect for	. (Job 1	ppi_cotic	m).									•	•
1973-74 1973-74	P-V1188 . SE OF P-V11 PREX-P	13.86 1.28	16. 85 1.83 3. 19 1.96	9.68 11. 1.77 1. -3.980 -2. 1.71 1.	70 3.86 51 4.68	9.28 1.21 -4.38* 0.71	17.97 1.68 4.310 0.70	5.40 1.40 -8.264 1.71	14.45 1.51 0.994 0.41	\$ .65 3 .49 -5 .01 3 .43	7.81 1.51 -5.859 1.71	12.97 1.68 -0.69 1.02	16.44 1.63 2.780 0.83	7.96 2.22 -5.70° 2.32	18.05 4.55 4.39 4.46	16.17. 2.19. 2.51 1.97	11.29 3.08 -2.37 2.85	15. 93 2. 78 2. 27 2, 80	13.12 5.19 -0.54 4.45	14.29 3.71 0.63 3.69
	168: 17								,	\									× '.	
1973-71 1973-74	P-YALBS SB CP R-YAL DBLTA-P SB OP DP	13.55 1.17	16.07 1.56 2.52 1.71	7.42 11. 1.52 1. -3.53 -2. 1.52 1.	70 3.57 37 4.69	9.18 1.12 -4.37 0.70	17.83 1.56 4.20 0.68	5.62 1.33 -7.930 1.72	14.64 1.42 1.090 0.40	7.63 2.39 -3.92 2.96	6.39 1.46 -5.160 1.67	12.93 1.55 -0.62 1.03	16.63 1.61 3.08* 0.25	7.76 1.91 -5.790 2.06	17.69 4.34 · 4.14 4.26	16.17 2.03 2.62 1.81	11.38 2.43 -2.17 2.31	16.67 2.76 2.92 2.77	32.72 4.98 -0.83 4.27	14.08 3.58 0.53 3.53
RESPOSSES	63 163: 17 ;	I W	Date inco	emplete or in	orrect. (	Job lpplice	tion).			,								•		
1973-74 1973-74	P-VALUS SS OF P-VAL SELTA-P SS OF DP	0.55 0.14	0.22 0.19 -0.33 0.20	0.70 0. 0.20 0. 0.15 -0. 0.19 0.	14 0.42 35• 0.44	0.52 0.21 -0.03 0.15	0.50 0.19 0.03 0.15	0.42 0.42 8.13 6.40	0.53 0.16 -0.02 0.08	0 .00 0 .00 -0 .55e 0 .14	0.48 0.48 -0.07 0.50	0.61 0.29 0.06 0.19	0.63 0.19 0.08 0.15	0.57 0.82 0.02 0.44	0.00 0.00 -0.55 0.14	0.78 0.51 0.23 0.41	0.19	0.26 0.20 -0.29 0.22	0.51 0.38 -0.04 0.34	1.33 0.87 0.78 0.92
	- A881 17					_													•	
1973-74 1973-79	P-TALUE SE OF P-TAL DELTA-P SE OF DP	0.57 0.1	0.19 0.17 -0.38 0.20	0.40 0. 0.19 0. 0.07 -0. 0.19 0.	3 0.46	0.48 0.20 -0.09 0.13	0.66 0.22 0.09 0.15	0.37 0.38 -0.20 0.36	0.57 0.17 0.00 0.08	0 .00 0 .00 -0 .57• 0 .14	0.40 0.40 -0.17 0.43	0.75 0.33 0.18 0.21	0.60 0.19 0.03 0.16	0.51 0.38 -0.06 0.40	0.00 0.00 -0.57• 0.14	0.94 0.51 0.37 0.40	0.21 0.18 -0.36 0.20	0.25 0.19 -0.32 0.22	0.48 0.36 -0.09 0.33	1.30 0.85 0.73 0.90
	03 16Et 17 1	CT .	Data not	incleded. (	ob lpplicat	ion).	1										1	,	,	
1973-79 1973-79	P-VALUE SS OF P-VAL SELFA-P SE OF SP	83.76 1.19	\$1.07 1.93 -2.69 1.96	66.58 08. 1.71 1. 2.82 4. 1.66 1.	3 3.47 44 <b>-5.7</b>	97.10 1.18 3.34* 0.87	10.48 1.74' -3.29* 0.90	88.22 1.97 8.86 2.40	83.64 1.48 -0.12 0.55	86 .62 4 .13 2 .86 4 .10	88.86 2.21 4.900 2.28	63.83 1.62 0.07 1.14	82.24 1.65 -1.52 0.96	86.90 2.31 3.18 2.87	81.95 4.55 -1.81 4.45	81.14 2.18 -2.62 1.92	87.69 3.12 3.93 2.84	\$1.23 2.72 -2.53 2.85	84.47 4.80 0.73 4.17	#2.37 3.74 -1.39 3.63
1973-74 1 <b>97</b> 3-74	1881 17 T-FALUE SE OF P-FAL DELTA-P SE OF BP	83.51 1.13	89.15 2.20 -3.88 2.07	86.91 87. 1.58 1. 3.32° 8. 1.53 1.	9 3.15	86.87 1.19 3.299 0.84	80.37 1.61 -3.220 0.86	86.03 2.58 2.44 2.78	43.57 1.39 -0.02 0.55	87 .51 3 .59 3 .92 3 .57	68.22 1.97 4.839 2.06	63.20 1.72 -0.39 1.27	62.09 1.64 -1.50 1.03	65.97 2.14 2.33 2.20	81.85 4.35 -1.76 4.25	80.83 2.01 -2.76 1.79	87.47 2.44 3.68 2.31	\$0.79 2.44 -2.80 2.65	85.00 4.60 1.41 4.00	62.87 3.61' -0.92 3.49

9 Ris shadlate value of this number is greater than 2.0 times the standard seven

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12	eporen:	#10 18E:	17 XB		maide ad	idrass Si	iven cor	ectly.	(Job lppli	cetion).													
•	1973-74 1973-74	P-VALUE BELTA-P PELTA-P	;	1. 23	24.19 1.88 3.56 1.97	18.81 2.79 -1.82 2.23	22.16 2.37 1.53 1.98	18.55 2.19 -2.08 1.92	13.40 1.02 -7.239 0.95	27.74 1.90 7.11 0.99	7.65. 1.89 -12.984 2.04	22.45 1.33 1.820 0.41	10.76 2.95 -9.870 2.99	16.24 2.15 -4.39 1.83	17.35 1.91 -3.26 1.30	25.61 1.68 4.988 1.11	8.95 2.25 -11.68• 1.93	25.08 3.82 4.45 3.88	26.44 2.78 5.81* 2.29	22.39 2.26 1.76 2.29	10.05 2.09 -2.58 2.11	18.70 2.91 -1.93 2.52	20.56 4.22 -0.07 4.36
		172: 1	7								••				5			.,					
	1973-74	P-VALUE SE OF F-VAL DELTA-F SE OF DF	•	19.62 1.15	22.10 1.65 2.48 1.76	17.72 2.63 -1.90 2.50	21.39 2.20 1.77 1.86	18.00 2.14 -1.62 1.86	12.75 0.98 -6.87• 0.91	26.35 1.79 6.73 0.93	7.14 1.64 -12.469 1.81	21.49 1.27 1.87* 0.36	9.94 2.42 -9.68* 2.52	14.75 1.89 -4.87* 1.62	16.47 1.80 -3.150 1.21	25.11 1.61 5.49 1.09	8.36 1.99 -11.26* 1.73	24.49 3.55 4.87 3.63	24.79 2.60 5.17° 2.11	20.91 2.04 1.29 2.05	17.78 2.02 -1.64 2.05	18.06 2.75 -1.56 2.39	20.35 4.12 0.73 4,23
33	SPOREE:	02 168:	17 II		Inside a	idress i	ncomplete	or inco	errect. (J	ob appli	cation).									•			
	1973-74	P-VALUE BE OF P-VAL DELTA-P SE OF DP		3.38	1.91 0.66 -1.87• 0.70	4.12 1.03 0.70 0.84	2.69 0.72 -0.69 0.65	4.31 1.04 0.93 0.85	4.09 0.70 0.71 0.47	2.69 0.59 -0.69 0.46	3.22 1.11 -0.16 1.12	3.39 0.52 0.01 0.17	-0.43	2.80 1.26 -0.58 1.21	2.99 0.72 -0.39 0.63		3.67 1.14 0.29 1.06	3.86 1.43 0.48 1.39	2.83 0.60 -0.55 0.54	3.46 0.76 0.08 0.71	3.33 1.33 -0.05 1.21	2.90 1.13 -0.48 0.96	5.31 2.39 1.93 2.23
	·	, FEE: 1	7				(									•							
•	1973-74	P-VALUE DELTA-P DELTA-P		3.40	2.07 0.57 -1.33° 0.63	3.95 0.98 0.55 0.80	2.90 0.69 -0.50 0.63	4.27 1.05 0.87 0.85	4.00 0.67 0.60 0.44	2.81 0.55 -0.59 0.43	2.87 0.97 -0.53 . 1.01	3.43 0.51 0.03 0.17	2.60 1.13 -0.72 1.13	2.69 1.10 -0.71 1.06	2.90 0.69 -0.50 0,61	4 F10 0 378 0 .70 0 .52	3.50 1.03 0.10 0.97	4.39 1.41 0.99 1.36	3.06 0.60 -0.34 0.54	3.21 0.70 -0.19 0.67	.3.31 1.32 -0.09 1.19	2.92 1.11 -0.48 0.95	5. 19 2.34 1.79 2.
11	3 <b>70333</b> 1	03 163:	17 28		Deide e	ddress n	ot inclu	1 <b>04.</b> (J	ob Applicat	:1 on) .	· .						_						
-	1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P		73.96 1.23	72.04 2.04 -1.93 2.06	74.03 2.44 0.07 2.06	74.59 2.54 0.63 2.07	, 74.45 2.39 0.49 2.04	79.41 ~ 1.36 5.45* 1.18	68.60 1.99 -5.36 1.24	83.17 2.42 , 9.21° 2.50	72.93 Tel 1.81 -0.98 0.50	81,81 13.75 7.85* 3.85	77.90 2.45 3.94 2.31	77.06 1.79 3.10* 1.26	69.73 1.91 -4.23 1.27	82.50 2.54 8.84• 2.23	71.06 4.33 -2.90 4.35	68.82 2.80 -5.14 2.29	73.36 2.43 -0.60 2.32	76.05 1.98 2.09 2.19	76.52 2.63 2.56 2.36	72.13 4.70 -1.23 4.49
		AGE: 1																					
,	1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DF	•	74,-58 1, 21,	72,23 2.37 -2.45 2.24	75.49 2.33 0.81 1.98	75.05 2.40 0.37 1.99	75.13 2.39 0.45 2.04	79.77 1.30 5.09* 1.06	69.69 1.86 -4.99 1.11	\$2.00 3.04 7.32* 2.87	73.84 1.34 -0.84 0.50	82 .50 3 .36 7 .820 3 .49	79.56 2.14 4.86* 2.08	77.50 1.85 2.820 1.30	70.09 1.92 -4.599 1.30	82.37 3.00 7.69* 2.59	70.45 4.08 -4.03 4.14	70.08 2.61 -8.60 2.12	74.92 2.27 0.24 2.16	76.41 1.92 1.73 2.15	77.22 2.50 2.54 2.27	72.50 4.61 -2.18 4.38

95.29 0.61 1.930

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in incorrect form.

(Job application) .

96.57 0.68 3.219 0.57

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82.88 2.76 -10.48* 2.45

81.14 3.21 -11.61*

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application) .

1.16 2.14* 1.08

3.51 3.51 4.59

86 .35 3 . 18 -6 . 40*

1.21 0.85 0.37 0.78

09. 07 2.76 -3.68 2.63

1.10

91.92 1.49 -0.83

0.68 0.31 -0.16 0.27

82.20 , 2.58 -11.16* 2.32

81.93 2.80 -10.82* 2.48

1.01

1.33 4.28* 1.44

0.00 0.00 -0.84 0.22

97.12 93.75 1.53 1.20 9.37 1.00 1.59 1.07

1.14 1.17 1.03

0.72 0.30 -0.12 0.29

0.98

96.23 0.77 3.48•

0.98

0.41 0.61 -0.43 0.45

1.61

1.58 1.68 1.67

96.24 0.85 >2.88* 0.78

0.84

· The shoulte value of this number is greater than 2.0 times its stanfard error.

0.96

1.07

93.05 1.63 0.30 1.49

0.08 0.08 -0.76* 0.23

1.15

1.08

91.77 0.96 -0.98 0.98

Greating inappropriate or

0.49

93.36

92.75

0.72

95.25 0.95 1.89 0.95

95.23 0.94 2.48* 0.95

0.85 0.39 0.01 0.34

91.09 2.13 -2.27

90.90 2.07 -1.85 1.59

0.93 0.50 0.09 0.41

202013-8 1022/022

4.

1973-74 P-VALUE

1973-74 DELTA-P 1973-74 SE OF DE

BESPORSE: 01º 1GE: 17 IF

1973-74 SE OF P-VAL

1573-74 P-VALUE 1973-74 SE OF P-VAL 1972-74 DELTE-P 1973-74 SE OF DF

1973-74 9-72202

1973-74 DELTA-P 1973-74 SE OF DP

225PO252: 02 1GE: 17 IS

1973-74 SE OF P-VAL

1 GR: 17

1022/022 202013-5

95.06 1.90 1.70

93,81 1.90 1.06

93.40

2.25

93.55

2.20

1.07

0.73 0.23 0.70

297

	2020)3-\$	102	2/022					•							•				•			1022/0	22 202	, 013-s
	ž.			1	T410RY	1 SOUTH		GION .	HONTE	1 1	81	1 21	CE	1 1	ASENTAL SUES	EDUCATIO	¥05T	t I 100		SIIS-AED- S SEALL				MIGH
•				<del>.</del>		1 1157	1137	CEPTEL	EAST	i Hale.	TEBALE_	i elica	ARITE	<u>i 10 13</u>		ES	15	ERTRO		PLICES	Gii		711161	_ Fig.
•	The follow					· PORMAT	of the 1	etter for	, . a 10b a:		10													
														,		;								
,	32320HE 81	92	1·3: 1	7		Greeting	inappco	iciate or	in inco	rrect form	. (Job i	, Applicatio	on) .											
	1973-74 1973-74 1973-74 1973-74	SE OF	7-71L	t	0.90	0.07 2.27 -0.83* 0.23	1.45 0.55 6.55 0.44	0.80 0.37 -0.10 0.33	1.00 0.46 0.10 0.38	1.60 0.80 · 0.70• 0.32	0.21 0.15 -0.69 0.21	2.66 1.04 1.76 0.93	0.55 0.18 -0.35 0.15	2.43 1.55 1.53 1.84	1.85 0.95 0.95 0.85	0.63 0.28 -0.27 .0.26	0.56 .0.21 -0.34 0.23	2.18 0.92 1.28 0.79	0.00 0.00 -0.90*	0.66 0.27 -0.24 0.28	0.37 0.37 -0.53 0.37	0.84 0.69 -0.06	1.08 0.58 0.18 0.52	1.04 0.71 0.14 0.71
•	SESPOREE:	03	1981 _e 1	7 IX		Greeting	not inc	luded.	Job appli	cation):						•						••••		••••
	1973-74 1973-74 1973-74 1973-74	88 CP DNL21-	7-711 DP	ġ	3.78 0.62	2.51 0.80 -1.27 0.89	3.55 1.45 -0.23 1.15	3.35 0.72 -0.43 0x78	5.30 1.48 1.52 1.17	5.33 1.01 1.55* 0.55	2.26 0.57 -1.520 0.57	4.19 2.42 4.41 2.22	2.96 0.51 -0.820 0.33	5.30 2.07 1.52 2.01	5, 44 1, 49 1, 6% 1, 48	4.03 + 1.05 0.25 ₹ 0.78	2.49 0.70 -1.29 0.46	10.99 2.07 7.21* 1.72	2.37 1.33 -1.41 1.37	2.85 0.78 -0.93 0.78	2.26 0.92 -1.52 1.02	2.01 1.04 -1.77 0.98	2.51 1.12 -1.27 1.05	3.54 1.28 -0.24 1.34
			168: 17	1												:			v					
	1973-71 1973-71 1973-71 1973-71	SE OF	7-71L		4.06 0.57	3.20 0.91 -0.78 0.92	3. 95 1.24 -0. 11 1. 07	3.32 6.72 -0.74 0.74	5.0; 1.42 1.45 1.12	5.94 0.92 1.88* 0.50	2.22 0.53 -1.84* 0.52	8.22 2.14 4.16 1.95	3.22 0.48 -0.84* 0.31	6.35 2.00 2.29 1.09	6.08 1.31 2.02 1.39	4.33 1.05 0.27	2.44 0.70 -1.62* 0.51	10.13 1.97 6.07* 1.65	2.41 1.40 -1.65 1.41	3.52 0.87 -0.54 0.80	2.45 0.87 -1.61 0.96	2.24 1.03 -1.82 . 0.96	3.31 1.24 -0.75	3.46 1.26 -0.60 1.33
	825P0#58:	01+	1CE: 1	7 23	•	Closing	<b>A</b> [propri	ete and i	ncladed.	(Job App	lication)					,		•				•		
	1973-71 1973-71 1973-71 1973-71	DELTA-	P-VAL P		1.10	86.80 1.70 2.74 1.76	83.88 1.65 -1.78 1.68	87.65 1636 1.99 1.41	83.57 3.12 -2.09 2.38	78.26 1.78 -7.80* 1.13	92.98 1.13 7.28* 1.11	74.90 4.52 -10.76* 4.08	87.48 1.02 1.820 C.58	79.44 3.67 #6.22 3.71	81.33 3.12 -3.33 2.94	63.39 1.72 -3.27 4.04	90.06 1.28 4.40* 0.94	70.76 4.30 -14.90* 3.79	87.43 2.18 1.77 2.35	88.84 1.63 3.18 1.62	1.94 1.03 1.88	88.28 2.47 2.62 2.64	88.15 2.32 2.50 2.30	88.95 2.65 3.10 2.74
		1	l <b>es:</b> 17	,			•		1			``				;								
	1973-74 1973-74 1973-74 1973-74	33 OF	P-7AL -2		1.05	85.79 2.08 1.10 1.94	83.08 1.94 -1.61 1.70	87.01 1.24 2.32 1.34	83.12 2.88 -1.57 2.23	77.17 1.79 -7.52* 1.09	92.07 1.06 7.38* 1.07	71.88 8.25 -12.81) 3.86	86.81 0.98 2.120 0.59	; 76.81 3.27 -7.880 3.27	80.33 2.62 -4.36 2.50	82.39 1.81 -2.300 1.11	89.93 1.26 5.24+ 0.97	69.54 4.03 -15.15* 3.55	2.20 1.90 2.38	88.35 1.49 3.660 1.53	88.25 1.57 -0.44 1.63	87.81 2.35 3.12 2.54	87.75 2.53 3.06 2.39	89.20 2.60 4.51 2.73
	825P0ESZ;	02	AGB: 1	7 28		Closing	inapprop	riate or	in incor	ect form.	(Job Ap	plication	).											
	. 1973-74 1973-74 1973-74 1973-74	SE OF	P-712 P		0.82	0.95 0.48 0.13 Q.46	0:81 0.61 -0.01 0.49	0.85 0.63 0.03 0.38	0.72 0.46 -0.10 0.41	1.11 0.44 0.29 0.27	0.53 0.29 -0.29 0.26	0.52 0.35 -0.30 0.40	0.90 0.30 0.08 0.06	0.9 0.99 0.17 0.99	1.60 1.03 0.78 0.94	0.26 0.16 -0.56* 0.26	0.98 0.43 0.16 0.26	1.16 0.83 0.34 0.72	0.78 0.56 -0.08 0.58	0.34 0.23 -0.48 0.29	0.63 0.42 -0.19 0.02	1.90 1.50 1.08 1.35	1.27 0.66 0.85 0.63	0.00 0.00 -0.824 0.25
		1	G8: 17																					
٠	1973-74 1973-74 1973-74 1973-74	SE OF	7-71L ?		0.77 0.24	0.85 0.42 0.08 0.81	0.76 0.57 -0.01 0.45	0.80 0.41 0.03 0.36	0.69 0.44 -0.08 0.38	1.04 5.41 0.27 0.25	0.50 0.27 -0.27 0.24	0.47 0.32 -0.30 0.36	0.25 0.28 0.08 0.06	0.82 0.82 0.05 0.82	1.35 0.88 0.58 0.79	0.25 0.15 -0.52* 0.25	0.96 0.41 0.19 0.26	1.06 0.75 0.29 0.65	0.75 0.53 -0.02 0.55	0.32 0.21 -0.45 0.27	0.58 0.39 -0.19 0.38	1.84 1.46 1.07 1.32	1.21 0.63 0.44 U.60	0.00 0.00 -0.77* 0.2*
	88570X281	03	AGE: 1	7 18	•	Closing :	ot incl	<b>4444.</b> (3	ob Applic	etion).														
	1973-74 1973-74 1973-74 1973-74	SE OF DELTA-	7-71L 7		11.49 1.10	8.79 1.78 -2.70 1.82	12.27 2.36 0.78 1.96	10.95 1.48 -0.54 1.47	13.02 2.75 1.53 2.17	17.52 1.80 6.03* 0.99	5.56 0.93 -5.93 1.06	18.62 4.22 7.13 3.76	10.98 0.98 -1.05* 0.52	74 .84 2 .96 3 .35 2 .86	14.02 2.51 2.53 2.43	13.76 1.52 2.270 0.99	8. 26 1.3 6 -3. 23• 0.77	23.50 8.16 12.01 3.67	11.60 2.30 0.31 2.43	8.92 1.32 -2.57 1.37	11.89 2.06 0.40 1.91	7.26 2.85 -4.23 2.32	8.68 1.75 -2.81 1.86	9.05 2.29 -2.44 2.37
			62: 17																		•			
	1973-74 1973-74 1973-74 1973-74	SS OF	P-VAL P	~	12.25 1.04	9.77 1.57 -2.48 1.64	13.34 2.45 1.09 1.98	11.58 1.37 -0.71 1.38	13.60 2.52 1.35 2.01	18.33 1.74 6.08* 0.96	6.29 0.87 -5.960 1.02	19.67 3.80 7.419 3.45	11.12 0.96 -1.13* 0.50	17.51 2.82 5.26 2.66	15.32 22.09 3.07 2.07	18.24 1.50 1.99 3.00	8.43 1.34 -3.82 0.78	23.64 3.83 11.39* 3.36	12.12 2.30 -0.13 2.46	9.27 1.27 -2.58* 1.34	14.23 1.79 1.98 1.75	7.85 2.41 -8.40 2.26	9.24 2.04 -3.01 1.95	0.05 . 2.24 -3.60 2.35

202013-S 2023/022

581

1023/023 202013-5

^{*} The absolute value of this number is greater than 2.0 times its standard error.

1070 4931 2030 13-0

<b>02813-8</b>	1024/024	,											•						1024/0	24 202	013-8
,	.a	BATTOBAL.	SOUTH BAST	9 30 51/27	IOS CENTRAL	8087E	i si	12 1211112	Black	C3	1 P	20 H 2 20 H 2	EDUCATIO GRAD ES	1057 15	  - 108  - 108	BITTE	PLICES SELL SELL SELL SELL SELL SELL SELL S	TYPE OF HEDITH CITY	BIG CTI BAIS BAIS BAIS	TESAB	
rmeriy.^	202013-8 1019													,							
	ng_ostegories_rel	ated to th	4 708EEF 0	f the la	tter for	a job es	plication	•						,	-			-		-	
`	. * *:												_								
26 20 FEE:	G10 A88: 17 2	EB.	Mignetere	inclase	d at les	st en ini	tial ens	a loat na	. (Job	ipplicat	ion).						•				
1973-74 1973-74	P-VALSE SE OF P-VAL DELTA-P SE OF DP	86.96 1.10	88.92 1.53 1.96 1.66	84.77 2.38 -2.19 1.96	90.11 1.26 3.15* 1.38	84.56 2.03 -2.40 2.21	81.64 1.88 -5.32* 1.06	92.19 0.96 5.23 1.03	72.81 4.41 -14.150 4.09	89.08 1.07 2.129 0.59	3.36 -1.56 -3.39	82.22 2.99 -4.74 2.70	04.26 1.93 -2.70 1.13	90.83 1.14 3.87* 1.00	71.59 3.24 -15.37* 2.80	87.90 2.53 0.94 2.66	89.81 1.44 2.85 1.43	91.71 1.66 4.75* 1.74	90.15 2.45 3.19 2.65	2.75 0.82 2.41	87.69 2.94 0.73 2.88
	3681 Y7																				
1973-74	P-VILUS SE OF P-VIL DELTA-P SE OF DP	86.18 1.07	86.22 1.93 0.06 1.87	24.49 2.45 -1.67 1.98	89.62 1.22 3.46* 1.35	84.14 2.59 -2.02 2.06	80.53 1.86 -5.63* 1.02	91.68 0.88 5.52 1.00	69.99 4.22 -16.17* 3.91	83.56 1.05 2.40+ 0.61	\$2.33 3.08 -3.63 3.04	81.86 2.59 -4.30 2.32	83.25 1.90 -2.91 1.12	10.81 1.18 4.65* 1.00	70.99 3.25 -15.17¢ 2.83	86.63 2.55 0.47 2.68	89.67 1.35 3.44* 1.41	89. 24 1.83 3.08 1.90	89.63 2.32 3.47 2.59	87.51 2.95 1.35 2.53	87.93 2.89 1.79 2.86
23708381	02 162: 17	<b>13</b>	Signatar	418 no	t include	et 1000	t an initi	el and a	last name	. (Job i	ipplicatio	on) .	-			1		,			
1973-74 1973 <u>-</u> 74	P-VALES BE OF P-VAL	1.66 0.36	1.93 0.60 0.27 0.61	2.44 1.00 0.78 0.83	0.55 0.31 -1.11° 0.42	1.88 0.69 0.22 0.60	2.46 0.65 0.00 0.35	7.88 0.31 -0.78 0.34	2.06 0.89 0.30 0.82	1.69 0.39 0.03 0.11	0.63 0.47 -1.03 0.56	1.27 0.69 -6.39 0.70	1.78 0.59 0.32 0.46	1.83 0.55 0.17 0.33	2.88 1.17 1.22 1.00	2.25 1.05 0.59 1.04	1.58 0.42 -8.68 0.86	1.26 ° 0.89 -0.40 0.83	0.63 0.63 -1.03 0.67	0.73 0.54 -0.93 0.52	3.38 1.94 1.72 1.76
	168: 17			4,						•	•			-	,				•		•
1973-74 1973-74	SE OL DÉ PETIT-L PET CL L-AYT PE-AYTAR	1.55 0.34	1.76 0.54 0.21 0.55	2.27 1.01 0.72 0.78	0.51 0.29 -1.04* 0.39	1.78 0.66 0.23 0.57	2.29 0.61 0.750 0.33	0.83 0.29 -0.72* 0.32	1.64 0.60 0.29 0.73	1.59 0.37 0.04 0.10	0.52 -0.39 -1.030 0.48	1.13. 0.57 -0.42 0.60	01.65 0.55 0.10 0.43	1.78 0.54 0.23 0.32	2.60 1.09 1.05 0.92	2.14 1.00 0.59 0.98	1.45 0.39 -0.10 0.43	1.13 0.80 -0.42 0.75	0.69 0.62 -0.88 0.65	0.69 0.51 -0.86 0.49	1.80 1.75 1.75
125 PO 125 11 1	03 148: 17	13	Signatar	e not in	claded.	(Job lpp	lication).							۰	•						
1973-74 1973-74	P-VALUS SS OF P-VAL DELTA-P SS OF DP	9.36 0.86	7.30 1.35 -2.06 1.40	9.76 1.40 0.40 1.28	8.30 1.18 -0.56 1.16	10.89 2.42 1.53 1.85	12.81 4.42 3.45* 0.86	5.97 0.93 -3.39 0.88	19.19 4.10 9.83* 3.67	8.06 0.76 -1.30 0.54	9.25 2.46 -0.11 2.55	13.47 2.65 4.11 2.46	11.38 1.45 2.020 0.92	6.64 0.98 -2.72 0.80	20.96 3.25 11.60 2.80	9.86 2.45 0.50 2.51	6.71 1.02 -2.650 1.11	6.25 1.30 -3.110 1.38	6.66 1.76 -2.70 1.95	9.61 2.23 0.25 1/78	1.86 -2.4 1.91
	1g2: 17												-								
1973-74 1973-74	P-VALUE SS OF P-VAL DELTA-P SS OF DP	9.99 0.81	8.41 1.13 -1.58 1.21	10.41 1.45 0.12 1.27	9.20 1.15 -0.79 1.11	11.48 2.23 1.49 1.73	13.70 1.41 3.71• 0.85	6.35 0.84 -3.64• 0.87	29.18 3.66 10.199 3.31	8.61 0.74 -1.38* 0.51	12.28 2.50 2.29 2.53	14.02 2.26 4.03 2.09	11.97 1.43 1.90 0.94	6.73 0.94 -3.260 0.78	20.65 2.96 10.66• 2.57	10.76 2.41 0.77 2.49	6.88 1.00 -3.110 1.10	1.33 -1.32 1.42	7.39 1.68 -2.80 1.88	10.00 2.44 0.01 2.14	6. \ 1.8. -3.2\ 1.9
HERCISE:	202013-S E00	6/006										`									
pè nember	of format parts	that were	correctly	incladed	in the	job appli	cetion le	ttere fol	ler	•											
8ESPOES8:	00 102: 17	13	Sero cor	rect.													•	e)			
1973-7 1973-7	4 P-VILUE 4 SE OP P-VAL 4 DELTE-P 4 SE OP DP	3.78 0.47	2.81 0.61 -1.37 0.69	5. 63 0.72 2.05 0.67	2.17 0.57 -1.61 0.60	4.30 1.39 0.52 1.06	5.82 0.84 2.04* 0.46	1.77 0.42 -2.01° 0.50	8.51 2.49 4.730 2.25	2.74 0.37 -1.04* 9.37	6.74 3.33 2.96 3.20	6.15 2.01 2.37 1.90	4.30 0.82 0.52 0.58	2.13 0.61 -1.85° 0.62	19.10 1.90 6.320 1.63	0.66 9.46 -3.12• 0.63	2.43 0.55 -1.35 0.62	2.43 0.70 -1.35 0.78	3.73 1.46 -0.05 1.36	2.57 1.13 -1.21 1.09	5.5 1.9 1.7 1.9
	3G8: 17											•									_
1973-7 1973-7	4 P-VALUE 4 88 C7 P-VAI 4 DELTA-P 4 38 OF DP	3.94 0.45	3.40 0.72 -0.54 0.73	5.76 0.70 1.824 0.64	2.22 0.5a -1.729 0.57	4.27 1.31 0.33 1.01	5.99 0.82 2.05÷ 0.48	1.93 0.39 -2:010 0.49	8.59 2.25 4.65* 2.03	2.90 0.37 -1.04* 0.35	7.17 2.81 3.23 2.70	6.32 1.88 2.38 1.78	4.33 0.83 0.39 0.60	2.09 0.60 -1.85 0.63	9.48 1.79 5.54* 1.54	1, 25 0.80 -2, 694 0.85	2.93 0.51 -1.03 0.56	2.56 0.58 -1.38* 0,67	3.73 1.41 -0.21 1.35	2.83 1.24 -1.11 1.17	5.4 1.9 1.4 1.9
8 25 PO25 E :	01 208: 17	IB	Szacily	one cor	rect.								,		•						
` 1973-7 1973-7	4 P-VALUS 4 SE OF P-VAL 4 DELTA-P 8 SF OF DP	4-82 - 0.57	4.27 0.88 -0.55 0.91	4.76 1.03 -0.06 0.90	4.73 0.65 -0.09 0.80	5.33 1.52 0.51 1.18	7.23 0.88 2.41 0.53	2.45 0.62 -2.37 0.52	11.33 2.75 6.510 2.44		6.43 2.03 1.61 2.03	7.21 1.91 2.39 1.77	6.32 1.07 1.50 0.81	2.79 0.67 -2.03 0.60	11.13 2.12 6.31* 1.84	6.08 1.84 1.26 1.65	3.53 0.70 -1.29 0.76	3.98 1.18 -0.04 1.14	2.13 1.16 -2.69 1.22	5.04 1.36 0.22 1.22	1.6 0.9 -3.2 1.0
• The ebs	ulete value of the	his number	ie greater	r than 2.	.0~time ●	its etan-	dard error	•	•					,				. ,			

202013-3 8006/006

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3006/006 202013-8

282813-8	2004 7004

2006/006 202013-9

		MATIO	AL   SOUT		GIOR	BOATE	!	SEI	i #	CE	!		. BDGCATI		t			-TTPE OF		177	,013-5
,	450		1213	1147	CETTE			PEWALE	PLICE	18173	<u>i. 10 12</u>	12 2038	CRAD ES	POST	1 20V		SINCE	CITI		URBAN PRINGR	BIGE
	EXECUSE: 202013-0	1006/006			-											-		-			
24	The number of former pe	res that some	correctly	Liciated	in the	job eppl:	icetion le	*ters fol	lovi	,								•			
•	EMPOPER: \$1 LOR:	17	Brack LV	one corr	<b></b>																
	1973-70 P-VALUE	5.43	_	5.44	5.24	5.88	7.98	2.93	12.61							-				-	
,	1973-74 SE OF R-VAI 1973-74 BHL91-9 1973-74 BE OF BP .	. 0.55		1.10 0.01 0.92	0.79 -0.15 0.76	1.39 0.45 1.10	0.45 2.55* 0.53	0.62	,2.77 7.18* 2.50	4.49 0.46 -0.94* 0.37	9.31 2.14 3.88 2.09	7.40 1.65 1.97 1.53	6.78 1.03 1.35 0.79	2.97 0.63 -2.464 0.56	11.35 1.98 5.92• 1.73	, 6.34 1.75 0.91 1.80	3.69 0.69 -1.740 0.79	6.20 1.57 0.77 1.45	2.69 1.16 -2.74 1.19		1.59 0.95 -3.849
	RESPONSE: 305 4681	17` XX	At least	one or	Fect.												••••	1143	1617	1.21	1.03
	1973-74 p-9ALES 1073-74 SB OF 9-9AL 1973-74 DELTA-9 1973-74 BB OF DF	(95.57 0.57	97.22 0.59 1.65 0.75	93.59 0.97 -1.96* 0.87	97.56 0.59 1.99* 0.69	94.40 1.70 -1.17 7.28	93.14 0.98 -2.43* 0.54	97.96 0.46 2.390 0.54	89.22 2.22 -6.359	93.49 0.49 1.31° 6.36	92.52 3.49 -3.05 3.37	93.51 2.02 -2.06 2.00	94.41 1.27 -1.16 0.82	97.82 0.61 2.250 0.7.	87.70 1178 -7.870 1.55	99.34 0.46 3.77*	96.92 0.93 1.35	97.57 0.70 2.00*	96.27 1.46 0.70	96.46 1.90 0.89	94.46 1.96 -1.11
	. 103:	17 .								****	,	••••	0.05	,	1.33	0.7	0,56	0.84	1.43	1.72	2.06
	1973-76 P-VALUE 1973-76 EE OF P-VAL 1973-76 DELTA-F 1973-76 SE OF DE	95.23 0.56		93.70 1.05 -1.53 0.92	97.53 0.56 2.30 0.69	\$4.49 1.59 -0.74 1.24	92.59 1.06 -2.640 0.58	97.12 0.43 2.59 0.57	87.37 2.64 -7.64 2.39	96.78 0.50 1.51 0.80	92.21 2.95 -3.02 2.86	93.39 1.89 -1.64 1.89	+3.77 1.43 *1.46 1.00.	97, 67 0.60 2.64* 0.78	87.00 2.01 -8.23 3.73.	91.75 0.80 3.52*	96.49 0.85 1.26 0.63	97.44 0.58 2.21* 0.77	96.27 1.41 1.04 1.44	96.26 -1.93 1.03 1.73	94.59 1.92 -0.64 2.06
	ERSPORSE: 02 ACR:	17 13	Bractly	two corr	ect.										pera		0.03	••••	1144	1. / 3	2.06
	1973-74-2-VALUE 1973-74 SE OF 2-FAI 1973-74 DELCA-F 1973-74 ER OF DE	6.49 0.39		8.34 1.08 -0.15 0.94	8.35 0.98 -0.14 0.87	,9.33 1.41 0.84 1.13	11.41 0.95 2.92* 0.69	5.62 0.82 -2.67° 0.66	8.57 1.96 0.08 1.99	8.68 0.70 0.19 0.26	10.38 2.56 1.89 2.34	10.44 2.73 1.95 2.51	7.69 1.13 -0.60	8.36 0.79 -0.13 0.70	11.89 1.40 3.40*	10.90 1.45 2.41 1.81	6.16 0.96 -0.33 0.95	7.39 1.24 -1.10 1.18	10. 11 2. 60 1. 62 2. 54	5.74 1.65 -2.75 1.50	7.26 2.90 -1.23
4	. ACE:	17												••••	,,,,,		****	1.10	4.34	1.50	2.74
	1973-74 P-VALUE 1973-74 BE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	8.63 0;54		8.99 0.96 0.36 0.84	4.29 0.84 -0.34 0.79	9.40 1.39 0.77 1.10	11.60 0.83 2.970 0.62	5.72 0.77 -2.91° 0.59	6.21 1.69 -0.42 1.73	8.70 0.67 0.07 0.28	11.94 2.75 3.31 2.72	11.16 2.41 2.53 2.20	7.61 1.06 -1.02 0.43	8.27 0.78 -0.36 0.65	11.86 1.26 3.23*	10.77 1.73 2.14 1.69	8.15 0.93 -0.46	7.44 1.19 -1.19	10.05 2.61 1.42	6.69 1.46 -1.98	7.11 2.63 -1.52
	EESPONSE: >02 AGE:	17 IN	At least	two cor	rect.									<b>0.4</b> 3	1.40	1.07	V. 74	1.11	2.48	1.31	2.70
	1973-74 P-V11UE 1973-74 BE OF P-V11 1973-74 DELTA-P 1973-74 BE OF DP	90.75 0.94		88.82 1.70 -1.93 1.50	97.83 1.02 2.08 1.15	89.07 2.72 -1.68 2.06	45.91 1.60 -4.44 0.91	95.51 0.82 4.76 0.90	77.69 4.46 -12.86* 4.01	92.89 9.79 2.14* 0.56	86.09 3.39 -4.66 3.46	86.29 2.69 -4.46 2.54	44. 09 1.69 -2.66*	97 33 1. J3 4.28*	76.57 3.48 -14.18*	93.25 1.85 2.50	13.40 1.34 2.65*	93.59 1.44 2.44	94.14 1.33 3.39°	91.42 2.23 0.67	92.84 2.23 2.09
		17					••••				3.40	4.54	1.03	0.94	2.97	2.02	1.32	1.52	1.63	2.14	2.42
	1973-74 P-VALUE 1973-74 EE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DE	+9.80		88. 26 3. 85 -1. 54 1. 57	92.25 0.93 2.45* 1.11	81.61 2.52 -1.19 1.96	84.61 1.60 -5.79 0.91	74.19 0.78 5.09 0.90	74.75 4.29 -15.05* 3.89	92.24 0.80 2.44 0.57	83.91 3.09 -6.89* 3.13	15.99 2.36, -3.61 2.19	86.99 1.73 -2.81° 1.06	94.90 1.02 5.10* 0.95	75.65 3.38 -14.150 2.90	9%.41 1.93 2.61 2.10	92.40 1.25 3.000 1.30	91.28 1.63 1.48 1.67	93.58 1.25 3.7c,	90.94 2.36 1.18 2.21	93.00 2.19 3.20
	RESPONSE: 03 LCE:	17 23	Exactly	three cor	rect.					,				*****	••••	^	*****	1.07	1. 50	2.21	2.41
	197 3-74 P-TALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	46.80 1.49	44.26 2.15 -2.54 2.27	50.40 2.51 3.60 2.24	51.38 3.07 4.58 2.51	39.87 3.30 -6.93* 2.76	47.00 2.40 0.20 1.93	46.61 2.46 -0.19 1.90	51.88 6.86 5.08 4.30	45.43 7.71 -0.37 0.68	51.95 5.27 5.15 5.22	46.72 3.56 -0.08 3.50	46.03 2.74 -0.77 1.90	46.80 2.02 0.00 1.57	43.61 4.58 -3.19 4.44	43.78 5.12 -3,02 4.64	44.50 2.51 -2.30 2.26	50.67 3.72 3.87 3.35	46.04 3.16 -0.76 3.45	48.17 5.35 1.37 4.67	55.55° 4.64 6.75 4.91
	163:	17 `																		7	7171
	1973-74 P-VALUE 1973-74 EE OP P-VAL 1973-74 DELTA:P 1973-74 EE OP DP	46.75 1.43	44.13 2.65 -2.03 2.54	69.88 4.37 3.12 2.12	51.60 2.96 4.84 2.43	40.14 3.21 -6.62 2.64	46.62 2.21 -0.14 1.77	46.69 2.31 0.13 1.73	49.05 4.16 2.29 4.01	1.63 -0.07 0.64	50.17 8.47 3.41 4.34	47.11 3.46 0.35 3.36	45.84 2.70 -0.92 1.67	47.00 2.03 0.24 1.67	42.83 4.21 -3.93 4.10	43.94 5.07 -2.62 '4.79	44.91 2.51 -1.85 2.22	50.45 3.33 3.69 3.03	45.65 3.11 *1.11 3.31	46.17 5.1/ 1.41 4.54	54.23 9.71 7.47 6.77
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 	******		21.02	PIRRETAL MORCATION	1	SISE-AND-TIS; OP COMMENTE	

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100 10000 00 100000 10			-		•	· .				-		_		•						
RESCORSE, 363 AGE:	17 III .	At least	three or	rrecti															*	
1973-74 P-VALUE 1973-74 62 OF 1-VAL 1973-74 SELTA-P 1973-74 SE OF 18	82.25 1.29	85.29 1.86 3.63 1.99	89.48 2.40 -1.78 2.08	81.48 1.60 2.22 1.66	75.74 3.57 -2.52 2.74	78.50 1.95 -7.76* 1.18	89.90 1.26 7.640 1.09	69.32 4.34 -12.940 3.92	84.20 1.24 1.540 0.59	75.72 3.47 -6.54 3.53	75.86 3.59 -6.48 3.51	80.39 2.07 -1.87 1.27	86.67 1.33 4.310 1.13	64.58 4.27 -17.569 3.61	3.50 0.00 3.52	85.24 1.74 2.98 1.80	1.85 3.93° 1.95	84.03 3.44 1.77 3.58	2.84 3.43 2.58	95.58 3.05 3.32 3.08
	17				*		,	•												35.89
1973-74 P-VALUS 1973-74 82 CP P-VAL 1973-74 BELTA-P . 1973-74 88 OP DP	81. 17 1.22	82.51 2.36 1.34 2.25	79.27 2.20 -1.90 1.93	43.97 1.45 2.80 1.56	79.22 3.36 -1.95 2.61	73.02 1.84 > -8.15* 1.07	89.17 1.19 8.00 1.02	66.55 4.29 -14.629 3.90	83.54 1.20 2.37 0.64	70.97 3.11 -19.20 3.23	74.83 3.61 -6.34* 3.17	79.38 2.05 -1.79 1.28	1.32 5.460 1.11	63.79 4.05 -17.384 3.52	3.47 0.47 3.50	84.66 1.74 3.49 -1.77	83.80 1.56 2.63 1.77	83.53 3.33 2.36 3.42	2.65 3.12 2.59	3.00 4.72 3.04
RESTORES: 04 AUE:	17 IS	Szactly	fotr ær	rect.									~							
1973-74 P-Y2CEE 1973-74 88 GP P-YA1 1973-74 9ECEA-P. 1973-74 88 GP DP	15.39 L 1.00	17.82 1.85 2.43 1.79	12.91 1.62 -2.44 1.50	13.07 1.79 ~2.32 1.54	18.82 2.48 3.43 1,96	18:87 71:88 -0.92 1:03	16.29 1.40 0.90 1.01	11.78 2.35 -3.61 2.28	15.60 1.12 0.21 0.39	9.37 3.66 -6.02 3.58	15.20 2.53 -0.19 2.29	16.57 1.87 1.18 1.57	15.27 1.39 -0.12 0.94	18.37 2.09 -1.02 1.96	11.93 3.53 -3.46 3.35	14.43 1.29 -0.96 1.32	14.31 2.93 -1.08 2.53	20.60 2.46 5.21* 2.25	17.72 3.21- 2.33 2.85	14.47 2.85 -0.92 2.93
. AGT:	17																			- 1
1973-74 P-VALUS 1973-74 SR OF P-VAI 1973-74 DELYA-P 1973-74 SR OF DP	15.23 0.97	17,24 1,65 2,01 1,63	13.23 1.74 -2.00 1.55	13.04 1.78 -2.19 1.51	18.27 2.37 3.04 1.88	13.89 1.40 -1.38 0.97	16.58 1.38 1.71 0.59	11.52 2.23 -3.71 2.17	15.55 1.07 0.32 0.37	8.42 3.22 -(.810 3.02	15.02 2.35 -0.21 2.21	16.58 1.81 1.35 1.49	15.27 1.36 0.08 0.95	14.50 2.12 -0.73 1.95	12.15 3.39 -3.08 3.22	15.07 1.36 -0.16 1.30	13.30 2.66 -1.93 2.28	20.10 2.35 4.870 2.17	17.10 3.06 1.87 - 2.78	14.25 2.77 -0.98 2.88
22570368: >04 AGE:	17 28	it less	foer co	rroct.			,												37.52	
1973-74 B-VALUE 1973-74 BE OF B-VAI 1973-74 DELTA-P 1973-74 38 OF DF	35.#6 1.70	\$1.03 1.88 5.59 2.25	30. 09 3. 31 -5. 37 2. 81	33.10 2.84 -2.36 2.52	39.86 8.34 8.80 3.44	27.50 1.90 -7.960 1.38	43.29 2.47 7.830 1.40	17.43 3.42 -18:03 3.30	37.78 1.81 2.320 0.66	23.77 4.63 -11.690 4.57	29. 13 3. 37 -6.33 3.23	34.37 2.61 -1.09 1.63	39.87 2.10 4.41 1.15	21.07 3.21 -14.39* 2.79	38:56 4.64 3.10 4.56	10.74 2.57 5.260 2.54	35.53 3.69 0.07 3.51	37.58 2.85 2.52 2.83	6.1 2. 5.12	32.02 5.54 -3.88 ; 5.79
, AGE:	17						•						-						,	
1973-74 P-VALUS 1973-74 SE (CP P-VA) 1973-74 PSLTA-P 1973-74 SS (CP DP	34.42 1.59	38: 30 1, 74 3. 96 2. 10	29.41 3.00 -5.01 2.60	32.38 2.75 -2.08 2.81	39.09 4.17 4.67 3.30	26.40 1.81 -8.02* 1.29	42.28 2.28 7.860 1.30	17.51 3.18 -16.910 3.08	36.86 1.71 2.44* 0.61	20.81 4.07 -13.61• 4.03	27.73 3.15 -6.69 3,01	33.55 2.46 -0.87 1.75	39.68 2.07 5.22* 1.19	20.97 2.75 -13.45* 2.88	37.71 4.35 3.29 4.32	39.76 2.45 5.34• 2.35	33.36 3.38 -1.06 3.15	37.89 2.91 3.67 2.91	36.13 5.83 1.71 4.93	31.67 5.36 -2.75 5.60
RESPONSE: 05 1GH:	17 18	Brackly	five or	rect.				,										49.79		10.31
1973-74 P-VALUS 1973-74 SE OF 2-VA 1973-74 DELEA-P 1973-74 SE OF DP	•	16.06 1.85 1.97 1.82	1.96	15.42 1.92 1.33 1/62	13.04 2.22 -1.05 1.82	9.50 1.04 -4.59* 0.88	18.60 1.60 4.51 0.92	3.75 1.15 -10.3 po 1.37	15.57 1.10 1.40 0.31	13.61 3.90 -0.48 3.71	10.71 2.12 -3.36 2.03	13.03 J.52 -1.06 1.02	16.42 1.23 2.33 0.69	3.58 1.03 -10.51* 1.18	19.46 4.71 5.37 4.45	17.97 1.62 3.80 1.49	15.05 1.87 0.96 1.90	13.57 1.94 -0.52 2.07	15.33 3.68 1.24 3.13	2.09 -3.78 2.40
AUT:	17	11.54	11. 73	14.80	12.96	9.16	17.62	4.29	14.88	11.37	9.5:	12.37	16,31	3.62	10.72	16.80	13.89	.14.03	14.67	15.31
1973-74 P-VALUE 1973-74 82 OF P-VA 1973-74 DELTA-P 1973-74 88 OF DE		1.65 1.11 1.43	1. #2 -1. 70	1.84 1.37 1.55	2.15 -0.47 1.76	0.98 -4.279 0.84	1.51	1. 14 -9. 14- 1. 32	1.05 1.45 0.29	3.36 -2.06 3.20	1.82 -3.92* 1.76	-1.46 0.97	1.21 2.890 3.68	0.98 -9.810 1.09.		1.57 3,37# 1.41	1.81 0.46 1.60	1.95 0.60 2.06	3.48 1.24 2.57	1.98 -3.09 2.26
RESPONSE: >05 ACE:	17 IV	it leas	t five,co	erect.							_					<b>44</b> / <b>3</b> 4		17.38	12,80	17.55
1973-74 P-7208 1973-74 8E GP P ¹ VA 1973-74 DELTA-P 1973-74 8E OP DP	20.07 L 1.35	23.21 2.49 3.18 2.83	2.61 -2,89	20.02 2.08 -0.05 1.92	21.04 3.29 0.97 2.63	13.03 1.15 -7.040 0.94	27.00 2.01 6.930 1.00	5.65 1.71 -14.82* 1.90	22.18 1.44 2.110 0.42	3.90 -5.67 3.85	13.93 2.40 -6.14• 2.34	17.79 1.97 -2.28 1.19	74.60 1.69 4.53 0.96	6.70 1.92 -13.37• 1.81	26.63 4.39 6.56 4.35	26/31 2.54 6.24* 2.27	21.22 2.85 1.15 2.80	2.93 -2.69 2.91	4.41 -0.27 3.74	3.79 -2.52 3.99

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1971-78	EE OF P-V		19.19	21.14 2.15 1.95 2.12	16.17 2.39 -3.02 2.03	19.34 1:97 0.15 1.80	20.82 3.09 1.63 2.48	12.51 1.07 -6.48* 0.90	25.74 1.88 6,550 0.94	5.99 1.58 -13.209 1.86	21.31 1.38 2.12* 0.40	. 12.39 7.34 -4.800 3.32	12.71 2.06 -6.480 2.05	16.97 1.62 2.22 1.12	24.37 1.65 5.18*	6.47 1.78 -12.720 7.72	-25.56 4.15 6.37 4.12	20.69 2.39 5.500 2.12	20.01 2.39 0.48 2.39	17.79 2.90 -1.45 2.97	1 9. 03 4. 19 -0. 16 3.55	17 3 -1 3
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1973-74	53 OF P-1	81. "{.	- %98 0.77	7.15 1.23 - 1.17 1.26	8.71 1.67 -1.27 1.35	4.60 0.84 -1.38 0.94	8.00 1.97 2.02 1.56	3.52 0.64 -2.46• 0.59	1.20 2.42 0.58	1.90 0.98 -4.08* 1.14	6.60 0.88 0.62* 0.20	0.78 0.53 -5.20 0.85	3.22 1.05 -2.76• 1.06	4.76 1.03 -1.22 0.39	6.18 1.17 2.20* 0.65	3.12 1.73 -2.86 1.56	7.17 1.55 1.19 4.69	2.34 2.36 1.30	6.17 2.31 0.19 2.06	3.81 1.80 -2.17 -1.68	4.47 1.26 -1.31 1.39	2
يتستر	1621	17	•				•										•	%. (` t	•	•	•	
1973-74	BE OF P-1	al	5.76 0.71	6.60 1.07 0.84 1.11	1.57 -1.32 1.25	4.54 0.80 -1.22 0.88	7.86 1.79 2.10 1.43	3.35 0.60 -2.41 0.34	6.12 1.10 2.36 0.53	1.70 0.86 -4.06* -1.03	6.43 0.82 0.67* 0.19	1.02 0.58 -8.740 0.81	3.20 0.93 -2.36* 1.03.	4.60 0.95 -1.16 0.73	1.05 7.18 2.30* 0.64	2,45 1,59 -2,910 1,42	1.48 1.08 1.59	7.89 1.54 2.13 1.29	6.18 1.87 0.42 1.70	3.76 1.79 -2.03 1.62	4.35 1.25 -1.41 1.24	2
ERCISE: 2				•		•									•		_					
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1973-74	33 OF P-1	11	10.77 1.01	10.65 1.52 -0.12 1.59	12.82 2.59 2.05 2.02	8.92 0.96 1.85 1.19	10.74 2.28 -0.03 1.85 -	15.49 1.67 4.72• 0.83	6.13 0.72 -4.640	20.63 3.52 9.86° 3.06	9.28 0.92 -1.49* 0.42	13.03 3.28 2.26 3.14	-14.58 2.43 3.61 2.17	12.52 1.82 1.75 1.28	8.11 . 1.07 . -2.660 0.76	20.03 3.69 9.26• 2.52	9.01 2.71 -1.76 2.74	1, 27 -1, 89 -1, 37	9.53 1.82 -1.24 1.79	*3.51 2.28 · 2.74 2.05	7.80 1.75 -2.976 1.44	
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1973-74	SE OF P-1	11	11.74	11.56 1.35 -0.18 -1.38	13.78 1.86 2.04 1.53	10.26 1.02 -1.48 1.09	11.33 2.23 -0.41 1.76	16.48 1.44 4.746 0.78	7.09 0.73 -4.65 0.79	21.57 3.43 9.83 3.10	9.85 0.67 -1.89 0.39	19.65 3.83 7.910 3.95	16.57 2.11 4.83• 1.84	12.74 1,71 1.00 1.27	8.26 1.03 -3.480 0.78	20.91 2.93 9.220 2.50	9, 89 2, 52 -1, 85 2, 54	9.97 1.36 -1.77 1.30	10.84 1.44 -0.90 1.42	13.39 2.19 2.25 1.99	8.77 1.50 -2.976 1.46	-
SPORSE:	01 10	1 17 33	í	Fractly o	one corr	ect.		ŗ				•		•						`	•	
1973-74	BE OF P-1	AL	26.58 ., 1.07	28.39 2.74 1.81 2.46	25.27 2.03 -1.31 1.71	26.71 2.23 0.13 1.81	26.60 1.58 0.02 1.51	31.61 1.97 5,03• 1.39	21.64 1.47 -4.944 1.40	32.63 2.52 6.25* 2.47	26.15	27.38 4.76 0.80 4.36	33.72 3.14 7.14* 3.00	26.38 1.84 -0.20 '	23.95 1.47 -2.63* -0.98	32.93 2.92 6.354 2.74	26.90 2.85 0.32 2.78	23.55 1.97 -3.03 1.73	27,22 2.44 0.64 2.18	19.84 3.32 -6.740 3.04	31.35 1.98 4.77° 1.91	2
1973-74		17									•					•						
1973-74 1973-74	7621	••											34.13	26.56	24.13	32.54	27.52	24.63	27.96	19.77	30.93	2
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blow are three ads from the ciclp Wanted section of a newspaper. Read all here ads and choose which job you would like best if you had to apply for

#### -tele Wasted

OPPICE HELDER: experience in hight ryping and thing desirate but not non-learny, much have 1 yr, high exheel much and he ages to get item; with people. 25.54/m. is start. Start now. Good marking conditions. Write to ACE Company. P. O. Best 168, Columbia, Trans 54082.

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SALESPERSON: some experience destrable but not necessary, must be writing to sear and be able to get bleep with paceds. \$2.54(hr. to start. Job begins new. Write to ACS Shoeston, R. C. Bax 104, Columbia, Times 94-982.

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APPRENTICE MECHANIC: some orperbase working on cars desirable but not necessary, must be witting to learn and be able to get stong with people. \$2.5\$\text{first}, to start. Job before now. Write ACE Carson, P. O. Bes 100, Columbia, Texas: \$4002.

Fill in the oval beside the ONE you choose.

On the next two pages, write a letter applying for the job that you chose Write the letter as if you were actually trying to get the job. Use the name Dale Roberts.

ABP #:

R202016-51

Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A NIDE RANGE OF SOCIETAL DEHANDS AND ORLIGATIONS, ABILITY IS EXPINED TO INCLUDE CORRECTINES IN USAGE, PUNCTUATION, SPELLING AND FORM OF CONVENTION AS APPROPRIATE TO PARTICULAR WRITING

TASKS, E.G., MANUSCPIPTS, LETTERS. Subobjective: B. Business/Yountional.

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Overlap: Package-Exercise:	•	1715 08-03	<u>adult</u> 02-05
73-74 Watl P-value:	3	0.79 19.45	3.69 21.13
Timing: (in seconds) Choosing Ad: Stimulus: Response: Application		114 11	122 ••
Stimplest	200041	22	24

**Only stimulus material was taped for this exercise.

Response: Exercise Total:

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with 2 blank pages to write their answers.

P-values are for: 3 = described the job were applying for, included a way to be contacted, gave two qualifications, and format included a greeting, closing, and signature: 3 = described the job were applying for, included a way to be contacted, gave at least two qualifications and stated one persuasively, and formatingluded a greeting, closing, and signature.

### SCORING GUIDE TRAIT SCORING

Categories.are listed below.

### INFORMATION

#### RATEABILITY

- Q . NO RESPONSE TO ENTIRE EXERCISE.
- 1 " RATEABLE.
- 2 = NOT RATEABLE, INCLUDE GARBAGE RESPONSES (FORCED TO 3 FOR MOST
- 2 = I DON'T KNOW.

#### 308 SELECTED

- 1 = OFFICE HELPER.
- 2 = SALES PERSON.
- 3 = APPRENTICE MECHANIC.
- 4 = SOME OTHER JOB, MUST BE CLEAR WHAT IT IS FROM THE LETTER.
- 5' = UNKNOWN.

#### JOB ATTEMPTED

- 1 = ATTEMPTED TO DESCRIBE THE JOB.
- 2 = DID NOT ATTEMPT TO DESCRIBE THE JOB.

#### QUALIFICATIONS .ATTEMPTED

- 1 ATTEMPTED TO DESCRIBE THEIR QUALIFICATIONS FOR THE JOB.
- 2 DID FOT ATTEMPT TO DESCRIBE THEIR QUALIFICATIONS.

#### REPERENCES ATTEMPTED

- ATTEMPTED TO PROVIDE REFERENCES (AT LEAST 1) .
- . DID NOT ATTEMPT TO PROVIDE REFERENCES.

#### Categories are listed below.

#### INTERVIEW ATTEMPTED

- 1 = INDICATED WILLINGHESS TO APPEAR FOR AM INTERVIEW.
- 2 = DID NOT INDICATE WILLINGNESS TO APPEAR FOR AN INTERVIEW.

#### CONTACT ATTEMPTED

- 1. . ATTEMPTED TO INDICATE HOW HE COULD BE CONTACTED.
- 2 = DID NOT ATTEMPT TO INDICATE HOW HE COULD BE CONTACTED.

#### OTHER ATTEMPTED

- 1 = ASKS FOR MORE INFORMATION ABOUT THE JOB.
- 2 DORS NOT ASK FOR MORE INFORMATION ABOUT THE JOB.

#### JOD CORRECTLY

- 1 = ATTEMPT TO DESCRIBE THE JOB IS CORRECTLY DONE, DIRECT OR
- ATTEMPT, TO DESCRIBE THE JOB NOT CORRECTLY DONE OR NOT DONE AT

#### QUALIFICATIONS CORRECTLY

- 1 = GAVE HIGH LEVEL QUALIFICATIONS.
- 2 = GAVE RELEVANT PERSONAL QUALITIES.
- . GAVE OTHER INFORMATION ABOUT SELF WHICH WAS NOT RELEVANT: OR NO QUALIFICATIONS GIVEN.

#### REFERENCES CORRECTLY

- 1 = CORRECTLY ATTEMPTED REPERENCES: WHO AND HOW TO COMTACT.
- 2 = REFERENCES NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### Categories are listed below.

#### INTERVIEW CORRECTLY

- 1 CORRECTLY INDICATED WILLINGHESS TO APPEAR FOR AN INTERVIEW.
- 2 = ATTEMPT NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### CONTACT CORRECTLY

- 1 = ATTRAPT CORRECTLY DONE: NAME, AND ADDRESS OR PHONE HUMBER.
- 2 = ATTEMPT NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### OTHER CORRECTLY -

- 1 = USES A REASON FOR WANTING OR MEEDING THE JOB.
- 2 DOES NOT USE A REASON FOR WANTING OR MEEDING THE JOB.

#### PORNAT OF LETTER

# T RETURN ADDRESS ATTEMPTED

- 1 = ATTEMPTED TO GIVE A RETURN ADDRESS.
- 2 = DID NOT ATTEMPT TO GIVE A RETURN ADDRESS.

#### DATE ATTEMPTED

- 1 = ATTEMPTED TO GIVE A DATE.
- 2 = DID NOT ATTEMPT TO GIVE A DATE.

#### INSIDE ADDRESS ATTEMPTED

- 1 = ATTEMPTED TO GIVE AN INSIDE ADDRESS.
- 2 = DID NOT ATTEMPT TO GIVE AN INSIDE ADDRESS.

#### GREETING ATTEMPTED

- 1 = A GREETING WAS ATTEMPTED.
- 2 = A GRIVETING WAS NOT ATTEMPTED.

#### Categories are listed below.

#### CLOSING ATTEMPTED

- 1 = A CLOSING WAS ATTEMPTED.
- 2 = A CLOSING WAS NOT ATTEMPTED.

#### SIGNATURE ATTEMPTED

- 1 = 1 SIGNATURE WAS ATTEMPTED.
  - 2 = A SIGNATURE WAS NOT ATTEMPTED.

## BETHEN ADDRESS CORRECTLY _

- 1 = GAVE ANY ADDRESS CONTAINING AT LEAST A CITY AND STATE IN CORRECT FORMAT.
- 2 = ATTEMPT NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### DATE CORRECTLY

- 1 = GAVE ANY REAL DATE IN CORRECT FORM.
- 2" = ATTEMPT NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### INSIDE ADDRESS CORRECTLY

- 1 = GAVE AN INSIDE ADDRESS WHICH HUST INCLUDE NAME OF COMPANY,
- 2 = ATTEMPT NOT CORRECTLY DONE OR NOT DONE AT ALL.

#### GREETING CORRECTLY

- 1 = GREETING WAS IN CORRECT FORM.
- 2 ATTEMPT WAS NOT DONE CORRECTLY OR NOT DONE AT ALL.

#### CLOSING CORRECTLY

- 1 = THE CLOSING WAS IN A CORRECT FORM.
- 2 = ATTEMPT WAS NOT DONE CORRECTLY OR NOT DONE AT ALL (SARCASTIC OR SILLY).



307

Categories are listed below.

#### SIGNATURE CORRECTLY

- 1 . THE SIGNATURE HAD AT LEAST AN INITIAL AND A LAST. WAME.
- .. 2 ATTEMPT HOT DONE CORRECTLY OR NOT DONE AT ALL.

## QUALIFICATIONS-MACH SCORED ON A PRESENCE/ABSENCE BASIS

1 PRESENT AND 2 - NOT PRESENT.

#### EDUCATION AND TRAINING

- 1 = TELLS BOW MUCH SCHOOL COMPLETED, OR SHAW GRADE THEY ARE IN (MAY ALSO GIVE MANE OF SCHOOL).
- 1 GIVES SPECIFIC COURSES TAKEN JE SCHOOL, GENERAL PROGRAM THEY ARE IN, SPECIAL TRAINING OUTSIDE OF SCHOOL. HUST BE RELATED TO THE JOB.
- 1 = GREERAL STATEMENT OF EDUCATION OR EDUCATION HOT RELATED TO

#### EXPERIENCE

- 1 = GIVES SPECIFIC DUTIES OF A PREVIOUS JOB.
- 1 = STATES HE OR SHE HAS EXPERIENCE AT A SPECIFIC JOB NO DUTIES
  GIVEN OR "I AH A ______".
- 1 GENERAL STATEMENT ABOUT WORK EXPERIENCE.

#### PERSONAL QUALITIES

- 1 PACTS RELEVANT TO THE JOB.
- 1 BEHAVIORAL TRAITS RELEVANT TO THE JOB.
- 1 = GENERALITIES, OR PERSONAL APPEARANCE NOT RELEVANT.

#### OTHER QUALIFICATIONS

1 . OTHER INFORMATION (MAY OR MAY NOT BE RELEVANT TO THE JOB) .

Categories: are listed below.

#### ALL REGULTREMENTS

- 1 = I WEET ALL YOUR REQUIREMENTS.
- 2 HEETING LLL MEQUIREMENTS IS NOT REFERRED TO IN RESPONSE.

### ALL REQUIREMENTS WITH ONE EXCEPTION

- 1 = I HEET ALL YOUR REQUIREMENTS WITH ONE EXCEPTION.
- 2 = NEETING ALL REQUIREMENTS WITH ONE EXCEPTION IS NOT REFERRED TO IN RESPONSE.

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1973-76 P-VM.88 1973-76 SE OF P-VAL 1973-78 BELTA-9 1973-78 SE OF DP	0.10 0.31	0. 40 0. 41 -0.21 0. 45	9.36 0.35 -8.56 9.81	1.15 C.48 O.25 O.44	1.25 0.92 0.35 0.89	1.60 0.56 8.709 0.28	0.27 0.19 -0.630 0.25	2,11 0,94 1,21 0,77	0.78 0.30 -0.12 0.10	0.54 0.53 -0.36 6.54	2.34 1.24 1.45 1.15	1,36 8,78 9,36 9,51	0.13 0.11 -0.77 0.25	2,18 1,88 1,28 8,99	1.19 1.06 0.29 1.06	0.73 0.65 -0.17 0.49	1.21 0.92 9.31 8.80	0, 12 0,13 -0,780 0,33	1.12 9.60 0.22 0.61	0.0 8.0 -8.9 0.3
MB: 17	. 1.19	0.01	0, 33	1.13	1.20	1.58	0.27 /	" 1.25	0.79	1.05	1.91	1.57	6.15	1.94	1. 10	0.81 0.62	1.13. 0.85	·^ 6, 12	1.02	0.0
1973-74 82 07-7-741 1972-74 32171-7 1973-74-82 07 39	. 8, 29	0.41 -0.06 -0.43	0.33 -0.56 0.38	0.45 0.24 0.42	0.88 0.31 0.66	0.53 0.69 0.26	0.17 -0.62 0.2	0.84 1.03 0.70	0.26 -0.18 0.09	0.75 0.16 0.73	1.81	0.69 0.58 0.48	0.11 -0.74 0.23	1.05	0. 21, 0. 98	-0.08 -0.67	0.24 0.73	-0.770 0.31	8.13 0.55	-0.
BPOHEN: 01" AGE: 17	T#	Prote le	tter app	lying for	es dot	office be	lper.					. • .			:					
1973-74 P-VALUE 1973-74 88 OF P-VAL 1973-74 BELTA-P 1973-74 88 OF 30	44.42 1.25	44.63 3.15 9.21 2.79	16.66 1.56 1.66	44.51 2.07 0.09 1.85	42.79 2.85 -1.63 2.25	15.54 1.23 -28.88* 1.20	70.19 1.44 25.77 1.37	48.47 3.59 4.33 3.16	43.94 1.30 -0.48 0.50	50.34 4.67 5.12 4.49	42.43 3.94 -1.99 3.85	45.98 2.96 1.54 1.57	13.69 - 1.75 -0.73 3.16	46.20 4.74 1.78 4.44	44.45 5.94 0.03 5,80	43.46 2.29 -0.94 1.76	42.05 3.58 -2.37 3,19	30,01. 2,65 5,590 2,76	2.71	49.0 2.9 4.0 2.9
108: 17	. /			٠.					, ·			•					C	•		
1973-74 9-VALVE 1973-74 83 OF 1-VAL 1973-74 BELTA-P 1973-74 88 OF 89	43.96 1.14	43.43 2.58 -0.53 2.31	1.51 2.63 1.57	03.85 1.98 0.11 1.74	42.11 2.77 -1.83 2.17	15.37 1.12 -28.590 1.07	69,39 1,31 25,430 1,26	47, 24 3, 32 3, 28 2, 95	43.22 1.28 -0.44 0.47	46.86 4.10 2.90 3.91	•3.23 •3.63 •0.73 3.50	44.87 1.93 0.86 1.56	•1.70 4.75 -6.26 1.23	45.99 4.15 2.03 3.92	42.85 5.58 -1.11 5.29	4 2.99 2.24 -0.97 1.91	40.72 3.35 -3.24 2.95	48,52 2,79 - 4,56 1,88	40.81 3.67 -3.15 3.54	49. 3. 5. 3.
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1973-74 2-VALUE 1973-74 83 OF P-VAL 1973-74 82LTA-P 1973-74 83 OF DP	24.85 1,27	22. <b>80</b> 3.01 -2.26 2.68	18.06 1.22 -6.780 3.55	26.05 1.60 1.19 1.64	30.90 3.31 6.04* 2.47	24.94 2.28 0.08 1.42	24.79 1.34 -0.67 1.27	22,48 2,88 -2,38 2,46	25.08 1.25 0.22 0.89	20.10 3.99 -4.76 4.00	22,24 3,29 -2,62 3,12	22.14 2.08 -2.72 1.72	28. 14 2.03 3.280 1.53	19.99 2.94 -4.87 2.98	17.72 2.52 -7.140 2.62	22.72 2.55 -2.14 2.20	30. 43 4.33 5.57 3.78	22.54 2.27 -2.32 2.53	30.06 3.87 5.20 3.68	27. 3. 2. 3.
182: 17																				
1973-74 9-VALEE 1973-74 #B 02 9-VAL 1973-78 #B/71-9 1973-74 #B 08 DP	24.84 1, 18	22.55 2.61 -2.29 2.33	18. 12 1. 13 -6.720 1. 45	26.03 1.46 1.19 1.53	31.25 3.23 6.41 2.42	23.65 , 2.13 -0.99 1.31	25.72 1.22 0.88 1.16	24.09 2.83 -0.75 2.51	24.77 1.17 -0.07 0.50	22.15 3.57 -2.69 3.56	24.04 2.83 -0.80 2.69	1.70 2.09 -3.14 1.72	27,90 1,99 3,06 1,56	20.83 3.01 -4.01 2.96	17.81 2.37 -7.030 2.50	22.76 2.34 -2.08 2.04	30.79 3.99 3.95 3.50	22.84 2.16 -2.00 -2.41	28.59 3.81 3.75 3.58	26. 3. 1.
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1973-74 2-VALUT 1973-74 88 OF 2-VAL 1973-73 DELTA-P 1973-74 88 OF DP	28.89 1.15	30.26 3.52 - 1.35 2.64	34, 33 2, 12 5, 44 1, 96	27.85, 2.12 -1.04 1.79	21, 14 1,92 -4,45* 1,71	56.52 1.95 27.630 1.41	4.23 0.70 -24.660 1.28	22.19 3.08 -6.70 2.78	29.91 1.21 1.024 0.49	77.43 4.34 -1.46 4.08	32, 12 4, 54 3, 23 4, 21	29.89 2±10 1.00 1.76	27.62 1.65 -1.27 1.39	28.98 4.20 0.09	35.41 6.52 6.52 6.28	32.34 2.15 3.450 1.66	25.89 2.73 -3.00 2.01	26.14 3.26 -2.75 3.22	29.28 3.88 0.39 3.73	22 · 2 · • 5 · 2 ·
AC2: 17									_	4				•			•			
1973-74 P-VALUE 1973-74 88 OF P-VAL 1973-74 DELTA-P 1973-74 28 OF DP	29.30 1.07	31.59 3.00 2.29 2.54	33.78 1.76 4.450 1.60	28.40 2.05 -0.90 1.73	24.58 1.93 -4.72 1.69	57.63 1.75 28.33 -1.29	4.10 0.64 -25.20 1.16	21.84 2.99 -7.460 2.70	30.57 1.15 1.270 0.44	27.88 3.59 -1.42 3.41	30.01 3.91 0.71 3.62	31.44 2.24 2.18 1.82	27.76 1.60 -1.54 1.44	28.48 3.96 -0.12 3.72	36.64 6.22 7.58 5.93	32.77 1.97 3.470 1.59	26.71 2.61 -2.59 2.43	27.20 3.24 -2.10 3.16	29.21 3.60 -0.09 3.69	22. 2. -6.
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1973-70 P-VALUE 1973-74 BB OF P-VAL 1973-74 DELTA-P 1973-74 BB OF DE	0.10	0.00 0.00 -0.10 0.09	0.28 0.28 0.18 0.22	0.12 0.12 0.02 0.11	0.00 0.00 -0.10 0.08	0.21 0.16 0.11 9.09	0.00 0.00 -0.10 0.08	0.60 0.60 -0.10 0.68	0.60 0.00 -0.10 0.08	1.16 1.15 1.06 1.08	0.32 6.33 .22 0.30	0.00 0.00 -0.10 0.08	0.00 0.00 -0.10 0.08	0.31 0.30 0.21 0.28	1.23 1.15 1.13 1.08	0.00 0.00 -0.10 0.08	0.00 -0.10 -0.08	0.00 0.00 -8,10 0.08	0.00 0.00 -0.10 0.08	9000
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Full Text Provided by ERIC

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. Below are the	ree siz from the	Belp wan	ted Section	n of a n	e a sb sb e s	Choose	the job	that you	would lib	e best an	d write a	letter	applying	for that	job.						
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12270742: (			Erote le	tter app	lying for	some ot	her job.	.(Best be	clear fr	om the le	ttor what	the job	is.;						•		
1973-74 1 - 1973-74 1	SE OF P-VAL	- 0.09 0.07	0.00	0.25	0.11 0.11	0.00	0.20 0.15	0.00	0.00	0.00	0.96	0.26	0.00	0.00	0.27 0.27	1. 12 1. 05	0.00	0.00	0.00	0.00	0.00
1973-76 I 1973-76 I	DELTA-P		-0.09	0.16	0.02	-0.09 0.07	0.11	-0.09 0.07	-0.09 0.07	-0.09 0.07	0.87 0.89	0.17 0.24	-0.09 0.07	-0.09 0.07	0.18 0.25	1.03	-9.09 0.07	-0.09	-0.09	-0.09	-0.09
RESPONSE: (	05 AGR: 17 II	, ,	Unclear	as to va	at job th	• letter	ie writt						••••	••••			••••	••••	••••	•••	
1973-74 1	P-VALUE DE OF P-VAL	0.02	0.00	0.09	0.00	0.00	0.00	0.04	0.20	0.00	0.00	0.00	0.00	0.04	0.20	0.00	0.00	0.00	0.00	0.00	0.00
1973-74 1 1973-74 1	DEL 73 - P	0.02		9.07	0.00 -0.02 0.02	0.00 -0.02 0.02	0.00 -0.02 0.02	0.0% 0.02 0.02	0.20 0.18	-0.02	-0.02	-0.02	-0.02	0.05	0.20	-0.02	0.00 -0.02	-0.02	-0.00	-0.02	-0.02
	AGE: 17		••••	0107	0.02		0.02	0.02	0.18	0.02	0.02	0.02	0.02	0.02	0.18	0.02	0.02	0.02	0.02	0.02	0.02
4973-74-1	-VALUE	0.02	- 0.00	0.08	0.00	0.00	0.00	0.04	0.19	0.00	0.00	0.00	0.00	0.04	0.18	0.00	0.60	0.00	0.00	0.00	0.00
1973-74 1 1973-74 1 1973-74 1	B OF P-VAL	0.02	-0.02	0.09	-0.03	-0.02	-0.02	0.04	0 • 16 0 • 17	-0.02	0.00 -0.02	0.00	-0.02	0.05	0.18 0.16	0.00	0.00	0.00	0.00 -0.02	0.00	0.00
•	26 AGE: 17 II	, -	, 0.02 711er4b1	0.07	0.02	0.02	0.02	0.02	0.16	0.02	0.02	0.02	0.02	0.02	0.16	0.02	0.02	0.02	0.02	0.02	0.02
1973-74 1		0.53	1.84	0.36	0.11	0.21	on-reteab	0.11	3.04	0.18	0.00	0.00	0.20	0.13	1.40	0.00	0.73		0.59		
1973-74 E 1973-74 E	BE OF P-VAL	0.18	0.76 1.31	0.26 -0.17	0.11	0.20	0.37 20.47	0.11	1.61	0.09	0.00	0.00	0.16	0.09	1.01 0.87	0.00 -0.53	0.45	0.00 0.00 -0.53	0.58	0.43 0.42 -0.10	0.27 0.26 -0.26
1973-74 1			0.61	0.26 ,	0.20	0.23	0.20	0.18	1.46	0.20	0.18	0.18	0.28	0.18	0.94	0.18	0.36	0.18	0.56	-0.41	0.29
* 1973-74 1	AGE: 17										•										
1973-74 1 1973-74 1	IR OF P-VAL	0.51 0.17	1582 0.69 1.11	0.42 0.25 -0.09	0.10 0.11 -0.41	0.19 0.19 -0.32	0.98	0.10	3.01 1.48	0.16	0.39	0.00	0.18 0.15	0.12	0.90	0. 13 0. 14	0.67	0.00	0.55 0.55	0.38	0.25
1973-74 2	E OF DP		0.55	0.25	0.13	0.22	0.47° 0.19	-0.41 <del>0</del> 0.17	2.50 1.34	-0.35 0.19	•0.12 0.33	-0,51° 0.17	-0.33 0.26	-0.39• 0.17	0.88	-0.38 0.21	0.16 0.34	-0.51• 0.17	0.04 0,53	-0.13 0.37	0.26
	90 ACE: 17 IN		I don't 1		entire ex	ercise.		-													
1973-74 3 1973-74 3 1973-74 3	EE OF P-VAL	0.28 0.12	0.00	0.43	0.21 0.21	0.42	0.18 0.19	0.37 0.19	1.51 0.78	0.10	0.43 0.43	0.54	0.24	0.25 0.18	0.75 0.56	3.00	0.00	0.42	0.59 0.58	0.00	0.50
1973-74			-0.28• 0.12	0.15 J.23	-0.07 0.18	0.19	-0.10 0.12	0.09 0.11	1.23 0.69	-0 - 18 0 - 10	0 . 15 0 . 42	0.26	~0.08 0.16	-0.03 0.12	0.47 0.51	-0.28°	-0.28* 0.12	0.14 0.28	0.31 0.53	0.26° 0.12	0.22 0.45
	AG2: 17			•																	
1973-70 p 1973-74 p	E CP P-VAL	0.39 0.13	0.00	0.42	0.38	0.66	0.40 0.18	0.38	1.71 0.75	0.19	0.72	Q.57 0.46	0.39 0.23	0.33 0.18	0.93 0.56	0. 14 0. 15	0.00	0.66	0.77 0.59	0.00	0.69
1973-74 : 1973-74 i	ELTA*P		-0.39• 0.13	0.03	-0.01 0.22	0.27	0.01 0.13	-0.01 0.12	1.320	-0.20* 0.10	0.33	0.18 0.42	0.00	-0.06 0.18	0.54	-0.25 0.19	-0.39• 0.13	0.27	0.38	-0.394	0.30
BIRRCISE: 20	2016-51 1024/	029													••••	••••		•••		••••	
Letters were	first categorize	d in term	s of the	infor <b>≈</b> t:	lon they	provided.	The fi	rat three	categorie	⊯ related	to educa	tion en	d trainfr	ng.							
		•	`									!									
	10 AGE: 17 IX		7old how	RANT TO	rs of sc	hool the	y had com	pleted or	what grad	le they w	re in.										
	E OF 7-TAL	13.85	15.60 2.15	10.05	13.63 2.04	16.09	11.18 1.18	16.23	9.87 2.09	14.52 1.13	13.79 2.82	13.46	12.30 1.51	15.09 1.45	13.48 3.37	12.58	12 '?	17.69 2.31	14.44	12.73 3.56	13.55 2.41
1973-74 p 1973-74 s	ELTA-P	•	1.75 1.93	-3.60 • 1.42	-0.22 1.66	2.24 1.62	-2.67° 0.84	2.380 0.75	-3.98 2.09	0.67 0.35	-0.06 2.87	-0.39 2.32	-1.55 1.23	1.24 0.94	-0 .37 3 .04	-1.27 2.56	-1.63 1.28	3.84	0.99 1.61	-1.12 3.29	-0.30 2.38
	162 17								•												
1973-74 p 1973-74 g	B OF F-VAL	13.32	14.53 1.93	9.67 1.35	13.23	15.75	10.58 1.10	15.76 1.25	10.06	13.96	12.00	11.71	11.98 1.44	14.98 1.47	12.45 2.88	11.66	11.88	16.92	14.29 1.32	12.50	13.29
1973-74 D 1973-74 Z	BLTA -P		1.21 1.73	-3.65 1.32	-0.09 1.59	2.43 1.56	-2.74° 0.78	2.44° 0.69	-3.26 2.01	0.64	-1.32 2.47	-1.61 1.92	-1.34 1.19	1.66	-0.87 2.58	-1.66 2.34	-1.44 -1.21	3.60 1.85	0. 96 1. 54	-0.82	-0.03 2.39
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*****	ce first on	tecoris	of in term	of the i	formti	on they	provide6	The fir	at three	categorie	releted	to educat	ion and	training	٠,							
recesi sec		/																				
ESPOREE:	010 242	1 17 I	T T		ific com	TSes OF	genèral	stedy prog	ram in ac	hool or s	pecial tra	aining on	taide of	school t	hat is re	jeted to	<b>30b.</b>			47.99	88.12	19.5
		• " •	N5.16	43.63	50.18	46.55	40.56	25.74	62.49	42.55	45.49	97.97 9.03	40.86	46.71	1.80	45.97 3.28	6.81	45.75 1.98	41.32 3.21	2.54	2.90	4.5
1973-76 1973-76	PA POVALUE PA SE OP POV PA DELTA-P PA BE OP DP	AL.	1.13	2.21 -1.53 2.06	2.18 5.02* 1.92	2.06 1.39 1.75	2.27 -4.60 1.85	1.74 -19.429 1.40	1.46 17.139 1.39	3.34 2.61 3.17	1.23 0.73 0.52	2.81 3.93	-4.30 3.40	1.55	1.10	0.81 3.29	-1.45 6.03	-0.01 1.74	-3.84 2.76	2.83 2.75	2.78	1.3
	283:	17					•						37.31	44.76	45.98	44.19	41.60	43.86	38.88		42.55	50.0
1973-7: 1973-7:	74 2-VALUE 74 25 CP 2-V 74 BELTA-P 74 BE OF DP	INL	43.63 1.13	41.04 2.21 -2.59 2.03	48.88 2.32 5.25 1.99	45.16 2.06 1.53 1.76	39.33 2.15 -4.30 1.81	24.48 1.70 -19.150 1.31	1.35 17.03 1.32	39.97 3.38 -3.66 3.17	1.27 0.79 0.53	43.16 3.62 -0.47 3.49	2.94 -6.320 2.75	2.14 1.13 1.72	1.81 2.35 1.41	3.18 0.56 3.28	5.96 -2.03 5.63	1.86 -0.25- 1.70	3.02 -4.75 2.11	3, 12 - 2, 35 3, 19	2.90 -1.08 2.66	4.1
ESPORSE:	010 101	£1 17 3	13	Gave only	a gener	al state	ement of	education	or educa	tion not I	elated to	the 1ob.					0.88	1.08	2.21.	1.67	1.43	2.
1973-7	74 P-VALUE 74 SE OF P-V 74 DELTA-P	VAL	1.53 0.33	2.64 0.93 1.11	0.95 0.51 -0.58	1.30 0.59 -0.23	1.50 0.61 -0.03	1.51 0.41 -0.02 0.27	1.54 0.41 0.01 0.24	2.36 1.16 0.83 1.05	1.45 0.33 -0.08 0.14	2.70 1.17 1.17 1.14	0.40 0.29 -1.13 0.39	1.02 0.41 -0.51 0.36	2.05 0.54 0.52 0.31	1.39 0.79 -0.18 0.77	0.64 -0.65 0.65	0.43 -0.45 0.41	0.95 0.63 0.83	1.11 0.14 0.99	0.99 -0.10 0.98	0. 0.
1973-7	74 88 CF DP			0.80	0.49	0.50	0.52	V.27		,												
	109	: 17								2.17	1.42	2.24	0.82	0.95	1.99	1.23	0.81	1.00	2.37	1.58	1.29	0
	***	• • •											0.55	0.38	0.53	0.70	0.58	0.40		0.10	-0.19	0.
1973-7 1973-7 1973-7	74 P-VILUE 78 SE OF P- 74 DELTA-P 74 SE OF DP	VAL BOO	1.48 0.30 0.4001	2.63 0.81 1.15 0.69	0.87 0.47 -0.61 0.45	1.23 0.56 -0.25 0.48	1.43 0.58 -0.05 0.49	1.41 0.38 -0.07 0.25	1.54 0.38 0.06 0.22	1.07 0.69 0.98	0.32 -0.06 0.13	0.97 0.76 0.98	-0.66 0.58	-0.53 0.33	0.51 0.31	-0.25 0.68	-0.67 0.59	-0.48 0.38	0.89	0.94	0.84	3
1973-7 1973-7 1973-7 1973-7 (IFFCISE: the follor	74 P-VILUE 78 SE OF P- 74 DELIA-P 74 SE OF DP 202016-FA Dwing letter	BOO single	0.30 01/991 sded et les	0.81 1.15 0.69	0.87 -0.61 0.45 • of inf	0.56 -0.25 0.48 ormation	0.58 -0.05 0.49	0.38 -0.07 0.25 their sduce	0.38 0.06 0.22 tion and	1.07 0.69 0.98 treining.	0.32 -0.06 0.13	0.76	-0.66	-0.53	0.51 0.31	-0.25 0.68		51.15	0.74 51.57	0.94 53.34	50.24	55
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1973-7 1973-7 1973-7 SIERCISE: The follow BESPORSE: 1973-7 1973-7	74 P-VIUE 78 SE OF P- 78 SE OF P- 78 SE OF P- 78 SE OF P- 78 SE OF P- 202016-FA pving letter 1 >010 AG 1-78 P-VIUE 7-78 SE OF P- 7-74 SE OF P- 7-74 SE OF P- 7-74 SE OF P-	WAL HOOMS included in the Hoom was included in the Hoom was included in the Hoom was a second in	0.30 01/001 sded et lea IB 51.79	0.81 1.15 0.69 at ons typ at least 51.13 2.21 -0.61	0.87 -0.61 0.85 of inf one cor 55.22 2.29 3.88	0.56 -0.25 0.48 ormution rect. 52.15 2.48 0.41	0.58 -0.05 0.49 about t	0.38 -0.07 0.25 :bair sducs 33.67 1.70 -18.07	0.38 0.06 0.22 tion and 67.87 1.56 16.13* 1.34	1.07 0.69 0.98 treining. 48.06 3.65 -3.68 3.89	0.32 -0.06 0.13 52.71 1.32 0.97 0.58	0.76 0.98 53.67 4.32 1.93 4.34	47.12 3.59 -4.62 3.38	50.63 2.34 -1.11	54.92 1.57 3.18* 1.30	-0.25 0.68 50.59 3.94 -1.15 3.84	49.98 5.68 -1.76 J.32	51.15 1.98 -0.59 1.75	51.57 3.28 -0.17 2.80	53.3a 2.57 1.60 2.85	50.24 3.99 -1.50 3.73	55 3 3 3
1973-1 1973-1 1973-1 INPECESE: the follor 1973-1 1973-1 1973-1 1973-1 1973-1 1973-1	74 P-VALUE 78 SE OF P- 78 SE OF P- 78 SE OF P- 78 SE OF P- 78 SE OF P- 202016-FA  ving letter: : >010 AG -74 P-VALUE -78 SE OF P78 SE OF P-	NOO S INCLE 17	0.30 01/001 sded et lea IB 51.79	0.81 1.15 0.69 at ons typ at least 51.13 2.21 -0.61	0.87 -0.61 0.85 of inf one cor 55.22 2.29 3.88	0.56 -0.25 0.48 ormution rect. 52.15 2.48 0.41	0.58 -0.05 0.49 1 about 1 48.81 2.01 -2.93 1.73	0.38 -0.07 0.25 :bair sducs 33.67 1.70 -18.07	0.38 0.06 0.22 tion and 67.87 1.56 16.13* 1.38	1.07 0.69 0.98 treining.	0.32 -0.06 0.13	0.76 0.98 53.67 4.32 1.93	-0.66 0.58 *7.12 * 3.59 *4.62	-0.53 0.33 50.63 2.38 -1.11 1.84	0.51 0.31 54.92 1.57 3.18*	-0.25 0.68 50.59 3.94 -1.15	49. 98 5. 68 -1. 76	51.15 1.98 -0.59 1.75	51.57 3.28 -0.17 2.80	53.34 2.57 1.60 2.85	50.24 3.99 -1.50 3.73	55 3 3 55
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	2 15/73-74.9-VALEE	45.52	37.59	47.30	44.78	50.43	49.95	41.50	34.64			1								,	č
	1973-74.88 OF 9-VAL 1973-74 98171-9	1.46	1.53 -7.93	2.96	2.95	3.10	1.97	1.05	3.23 -:3.68*	46.91 1.57	37.14 4.24	39.16 3.56	45.00 2.66	50.16 1.86	39.05 2.62	42.61	41.75	45.42 4.26	53.60 3.50	52.99 5.10	50.46
	1973-74 82:07 92		1.90	2,58		2.54	1.32	1. 17	3.36	1.390 0.47	+8.384 9.11	-6.36 3.53	-0.52 1.90	1.29	~6.47* 2.55	-2.91 4.39		-0.13 3.69	0.164 3.55	7.47	4.09 4.94 3.49
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•	1973-74 P-VALER 1973-74 SE OP P-VAL 1973-74 BELTA-P	15. <b>9</b> 7 1. 05	17.63	15. 82 2. 27	15.26 2.19		15.48 1.65	16.41	14.59 2.29	16.32 1.21	17.59	15.50	13.16	17.48	17.14	15.06	16.85	19.73	1 1. 12	11.93	14.67
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	A68: 17	, .			ζ1			****	••••	V. 33	3.23	2.51	1.10	0.95	3.67	3.70	1.44	2.16	2.60	3, 10	2.96
	1973-74 9-71102	15.97	17,11	16, 14	15.26		15.29	16.57	14.14	16.29			•			•					
	1978-74 BE OF P-VEL 1973-74 PELIX-P 1973-74 SE OF PP	0.57	1.46 1.14 1.52	2.18 0.17 1.85	2.09 -0.71 1.69	-0.26	1.56 -0.69 1.09	1.20 0.60 0.93	2.11 -1.63 2.22	1.13 0.32 0.32	17.36 3.28 1.39 3.22	14.01 2.23 -1.16 2.32	13.42 1.45 -2.550 1.24	17.50 1.54 1.61	17.32 3.09 1.35	15.13 3.67 -0.64	16.88 1.58 0.91	19.53 2.33 3.56	11.64 2.39 -4.83	11.36 2.98 -4.61	15.21 2.59 -0.76
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	1973-74 9-73182	61.54	53.68									•			•4	•					
	1973-74 88 OF 9-VAL 1973-74 BELTA-P	1.15	2.07 -7.86	65. 40 2. 18	59. 38 1.92	66.04 2.61	1.66	57.23 1.61	46.88 3.38	1.20	52.95 3.91	52.97 3.14	59.05 2.66	68.00 1.68	55.13 4.72	56.21	59. 29	64.84	62.93	64.81	67.46
	1973-74 BE OF DE		1.96	3.86° 1.93	-2.16 1.73	4.54* 2.07	4.85+ 1.26	-4.310 1.12	-14.664 3.29	2.120 0.50	-0.55°	-8.570 3.60	-2.49 2.10	6.460 1.47	-6.41	4.21 -5.33	2.35 -2.25	2.53 3.30	2.96 1.39	3.78 3.27	3.76 5.92
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	1973-74 92221-9 1973-74 88 OF by		-0.72 2.19	1.77	1.10	-2.12	1.19 -1.31	1.29	2.21 -2.94	1.01	2.91 -6.51	2.08 -5.06	1.67 -0.13	1.46	2.70 -0.71	3.53	1.53	1.94	1.60	10.88	14.35
	A62: 17				1.4/	1.63	0.95	0. 54	2.02	0.37	2.03	2. 10	1.25	1.02	2.44	3.36	1.32	1.01	- 1.67 1.61	-2.70 2.39	0.69 2.86
	1973-74 9-YM.02	13.20	12.55	14,54	14.34	11.27						•									
	1973-74 88 00 9-717. 1973-74 836,71-9	0.92	2.20 -0.73	1.50	1.71	1.93	11.63 1.13 -1.65	14.75	10.56	13.44	6.66 2.51	8,23 1.68	1.69	15.87 1.43	13.52 2.41	16. 17	13.71	14.80	11.57	10.06	14.07
,	1973-74 SE OF SE		1.90	1. 63	1.46	1.59	0.94	0.63	-2.72 1.85	0.16 0.30	-6.620 2.42	-5.050 1.87	-0.12 1.25	2.590 1.05	0.2¢ 2.42	0.09	0.43	1.12	1.54 - 1.71 1.54	2.27 -3.22 2.21	3.86 0.79
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Full Text Provided by ERIC

1036/036 202016-53 1036/036 TOR STANDS SETT SIDES EYER STANDS PARRESTAL ROUGHTION BATROSAL S R BUTOR BRI BACE STRAIG RIGH 2022 6215 POST 10023 KORTH RUBAL PLACES CITY DIS CTY PRIBER # **1778** O 1157 ETTECTER: >262816-81 1035/035 The mext three cateforias related to personal qualities. RMS10MS2:---- 614 133: 17 33 Save behavioral traits relevant to the job. 42.67 65.40 3.83 1973-74 P-VALUE 65.57 56.12 55.26 3.91 1973-74 SE OF F-VAL 1973-74 SE OF F-VAL 1973-74 SE OF SP 2.46 2.69 2.80 2.17 1,34 2.05 3.99 2.05 6.51 2.55 2.53 1.44 1.33 4.00 -0.12 -7.90 -2.00 3.140 1.43 -1.82 2.99 0.24 -4.504 2.10 1.25 3.56 1.31 1.99 168: . 17 62.82 61.02 53.52 44.09 12 .86 53.40 45.45 1973-74 P-VALUE 71.02 59.74 5.00 3.13 4.05 3.68 1.98 1.90 1.23 1973-74 BB'OJ P-VAL 1.27 2.95 2.80 8.87 1-11.42 1973-74 DELTA-P -3.80 -5.084 4.524 -11.300 0.23 -1.96 -0.26 1.65 3.65 BESPORSE: 91+ 168: 17 IN personal appearance or other facts not related to Cave only Generalities. facts shoat 1.49 3.00 2.97 1973-74 P-VALUE 1.90 1.54 1.17 1.63 0.94 -1.10 0.98 1.97 1.46 0.71 0.41 0.78 1973-74 88 OF F-VAL 1973-74 DELTA-P 0.55 0.53 -0.23 0.42 6.49 0.91 1.09 3.67 0.00 0.88 -0.67 0.25 0.17 1973-74 SE OF DP 0.78 1GE: 17 4.21 6.55 3.35 2.24 1.12 1973-74 P-VALUE 1973-74 BE OF P-VAL 2.68 3.73 2.93 2.24 3.10 2.68 1.58 0.62 0.89 0.39 1.03 1.04 6.72 0.50 0.91 -0.76 0.52 1.70 1.01 0.92 0.82 0.31 1.06 0.85 1973-74 DELM-P 0.04 -0.64 1.13 0.55 0.71 1973-14 82 07 DP 0.79 EXECUSE: 202016-81 B003/003 The following letters included at least one type of information about their personal qualities. EESPONSE: >010 108: 17 IN It least one correct. 60.65 1973-74, 9-11102 70.90 72.16 4 . 19 3.10 3.41 2.48 -5.21* 2.09 1.57 1.60 2.91 1973-74 SB OF P-VAL 1973-74 DELTS-P 1.71 3.52 1.19 1.35 3.87 1.53 + 2.78 4.75 -4.370 -10.25 -0.21 3.900 -1-02 1973-74 SE OF DE 1GE: 17 65.58 3.47 73.44 71.10 69.34 68.56 74.00 78.12 58.12 1973-74 P-VALUE 70.02 65.88 2.56 3.64 2.87 5.53 1.53 4.00 1.22 2.08 1.52 1973-74 BB OF P-VAL 1973-74 PESTA-P 1. 70 1.26

8012/012 EXPECTSE: 202016-SA

1973-74 SE OF DP

Hentioned a personal quality related to the job-either a fact or a bohavioral trait.

6.45*

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BESPOESE: >0 10 AGR: 17 IE At least one correct. 74.92 70.20 70.23 65.49 66.01 74.60 60.35 67 .06 59.46 1973-78 P-VALUE 70.55 4.62 3.76 2.91 3.62 1.54 1.30 8.12 2.24 1.89 8 . 19 1973-74 SE OF P-VAL 1.34 1. 69 2.45 2.46 8.11 4.37 3.93+ 2.27 -10.20 1.239 -11.090 7.07* -0.32 -5.064 1973-74 DELTA-P 3.01 3.03 3.59 1.66 1.36 1973-74 SE OF DP 102: 17 67.62 71.03 45 . 95 73.44 69.30 57.88 1973-74 P-VALUE 1973-74 SE OF P-VAL 3.38 2.93 1.52 2.09 2.86 4.40 3 .91 1.26 3.76 1.42 -2.05 -11.84* 3.59 1.354 -12,218 1972-74 DELTA-P 1973-74 BE OF DP 4. 57 * -0.78 2.77 4.46 1.35

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1973- 1973- 1973- <u>BRCISE:</u> • Next '	-74 SE 0 -74 DELT -74 SE 0 : 20205 *Categor	OF P-VAL OP DP M-SA cles' rela	ted to	0.13 <u>-</u> appeals :	0.00 -0.18 0.13	0.00 -0.18 0.13	0.45 0.32 0.32	0.04 -0.14 0.13 ormation	0.02 -0.16 0.13	0.24	0.10	0.15 0.02 0.03	-0.18	-0.18	-3.11	0. 14	-0.18	0.23 0.42	-0. 10	-0.18	0.18	-0.18	
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1030/038 282016-81 282016-83 7631/038 SERVE STAFF CLAN BIG CLAN LERNER REGIO EXLEMES REPTF REDIDM CTAR ARBYS REGE STEE-TAD-ALDS ON CORRELAIA PARRETAL EDUCATION 11CE MATIONAL 1 RESTOR 80# R 0210 POST TOR SOUTE FORTE 2117 .M15/015 BINCISH: 202016-84 the next categories related to appeals and any other type of information. Inclesed other information (may or may not have been relevant to the job). 83690M88: G1 18E9 17 21.10 3.10 21.00 3.19 24.77 13.62 1.28 -6.44• 22.00 21.53 1973-76 P-VALUE 28.06 2.46 2.58 -3.54 2.58 3.04 2.34 3.12 1.44 3.30 1.11 2.96 1.91 1.93 1973-74 82 OF 3-VAL 1973-74 BELTA-2 1.01 2.31 1.04 -1.92 2.31 1.55 0.87 2.36 0.38 1.81 1973-74 88 07 30 2.65 1.73 1.63 0.94 MINICIPAL 2020 N-51 1041/105 The number of types of information (elecation and training, previous experience, parsonal qualities) included in letters follows: Lare Collect. 0.00 2.34 1973-74 p- VALUE 0.89 0.69 0.30 0.53 -0.35 1.68 · 0.65 0.92 1.08 0.56 0.72* 0.28 0.19 0.74 0.48 0.92 3.94 1973-74 BE OF 9-VAL 1973-74 BELTA-P 0.31 1.45 -0.23 -0.53 0.26 0.32 1973-74 88 OF BP 102: 17 0.06 1.12 0.00 0:12 1.57 0.24 1,93 1973-74 F-VALUE 0.87 0.54 0.07 0.00 0.69 0.94 0.99 C. 62 0.87 0.53 0.17 0.86 0. 28 0.75 0.29 1973-78 SE OP P-FAI 0.25 1.06 -0.634 1.06 0.18 -0.754 0.22 1973-74 DELTA-P 0.25 0.28 1973-76 BE OF DE WESPONSN: >01 18E: 17 IS It least one correct. 94.16 93.59 88.91 98.91 80.73 93.05 1973-74 P-VALUE 1973-74 BE OF P-VAL 92.08 1.69 2.21 0.66 1.70 1.20 1.02 0.65 2.23 2.17 3.36 -5.740 2.834 1973-74 DELTA-P 1973-74 SE OF DE 95.25 91.09 90.55 1973-74 P-VALUE 91.43 1.24 2.42 1.87 1.73 0.81 0.80 2.84 2.83 -13.20* 0. 57 2 .23 2.59 1.18 0.90 1.05 1.63 1973-74 88 OF P-VAL 3.824 1.28 • j. 19• 1973-74 DELEA-P 1973-74 SE CF DE It least two correct. 8357035E: >02 1GE: 17 IN 75.76 70.55 72.08 69.75 70.97 77.40 56.58 76. 87 64.55 1973-74 2-71108 68.56 4.47 2.94 4.87 2.76 3.31 2.14 2. 37 1.81 1.46 3.73 -14.76* 1.27 -2 .00 1.30 1973-74 8E OF P-V11 1.25 2.15 4.42 -11.15 -0.37 2.78 -0.79 0.74 -3.87 -6.79 6.064 1.934 1973-74 DELTA-P 1973-74 SE OF DP 4.95 1.09 1CE: 17 69.30 67.28 69.35 76.08 76.15 71.33 55.10 43.78 76.16 69.34 1973-74 2-TALOR (9.35 2.89 3.24 4.35 2.61 2. 19 3.38 1.73 1.37 3.83 1. 21 3.29 1.20 1973-74 33 07 9-711 1.38 -2.52 1973-74 DELTA-P 6. 80 -15.724 -5.57 6. 810 +0.01 1.81 1973 -74 SE OF 19 2.79 1. 65 ##\$70###: 03 Au: 17 ## 27.34 24. 31 17.95 22.51 15.38 20.05 21.18 14.78 1973-74 P-VALUE 21.79 3.64 3.33 2.94 3.25 -8.76* 2.66 1.57 2.04 1.90 1.67 1.80 1.39 3.21 1.05 1973-74 SE OF 3-711 0. 95 1.77 -9.400 4.48* 2.32 -2.26 4.970 -3.84 -7.010 -1.65 0.72 -6.4 10 1973-74 DELTA-P -2.54 3.35 1.68 1.72 1.57 1.06 0.99 1973-74 SE OF DE 162: 17 22.87 2.78 1.97 21.57 27.64 11.35 18.52 27. 17 12 .63 26.51 16.87 20.71 13.85 1473-74 P-VALUE 20.90 3.31 3.54 1.59 -2.28 1.58 2.11 1.63 1.34 1.04 2.88 -8.27* 1973-74 SE CF 9-VA 0. 98 3.85 3.88 - 9. 550 6.27 -1.74 1973-74 DELTA-P 1973-74 SE OF DE 3.29

The absolute value of this number is greater than 2.0 times its standard error.

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, For each type of information one c	etreozy (the	most specific a	nd job rel	ated) wee	consider	es the so	it pe 15a	sive. The	number	of Pers	esive cet	egories	lett <b>er</b> a :	lnelule4	follows			
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1973-78 P-VALUE 19. 1973-78 RE OF P-VAL 1. 1973-78 RELTA-P 1973-74 RE OF DP		12.07 48,51 1.57 2:07 -7.00 -0.56 1.62 1.81	2.18 5.05•	27.28 1.89 8.21* 1.11	11.74 1.17 -7.33 1.07	30.55 3.92 11.400 3.44	17.68 1.13 -1.39 0.51	17.46 3.21 -1.61 3.24	26.46 3.53 7.39 3.08	18.74 2.27 -0.33 1.68	16.62 1.17 ~7.45 1.16	16.07 2.32 -3.00 2.31	16.53 3.55 -2.54 3.51	19.06 2.43 -0.01 1.92	22.27 2.65 3.20 2.41	20.46 *3.29 1.39 3.27	20.65 4.5£ 1.58 4.21	15.68 2.64 -3.39 2.60
1973-74 P-VALUE 20. 1973-74 SE OF P-VAL 1. 1973-76 DELTA-P 1973-74 SE OF DF		13.29	2.14	28.50 1.90 8.320 1.09	12.78 1.17 -7.400 -1.05	33.84 4.16 13.60 3.65	18.59 1.15 -1.59 0.55	19.94 2.93 -0.24 2.76	29.93 3.46 9.759 2.91	19.11 2.22 -1.07 1.66	17.07 1.13 -3.110 1.19	16.36 -2.19 -3.82 2.14	19.45 3.52 -0.73 3.46	20.15 . 2.44 -0.03 1.91	23.50 2.19 3.32 2.12	21.36 3.41 1.18 3.47	22.94 4.57 2.76 8.10	15.57 2.66 -4.61 . 2.54
##SPONSH: >01 - 20H: 17 IN	it least	t one correct.	•	,						•					•			
- 1973-74 P-VALUE 80. -1973-74 SE OF P-VAL 1. 1973-74 DE DF DF	78.15 22 3.38 -1.89 2.90	87.57 80.34 1.68 1.93 7.53° 0.30 1.70 1.75	-5.37•	71.11 1.86 -6.93• 1.12	88'.01 1.25 7.97 1.09	67.34 3.74 -12.70+ 3.24	81.55 1.16 1.510 0250	82.00 3.13 1.96	71.20 3.64 -6.89 3.19	79.70 2.22 -0.34 1.59	83.28 1.18 3.240 1 ₆ 12	81.75 2.22 1.71 2.30	82.28 3.77 2.24 3.75	80.21 2.60 0.17 2.02	76,52 2,61 -3,52 2,53	79.54 3.29 -0,50 3.31	72.23 4.41 -1.81 4.07	04.33 2.64 4.29 2.65,
198: 17							•	•						_		•		
1973-74 P-921UE 78. 5973-74 3E OF P-VAL 1. 1973-74 BEIZI-P 1973-74 BE OF DP		86.36 78.81 2.19 1.81 7.64* -0.13 1.96 1.72	2.51 -4.73	69.92 1.89 -9.02* 1.10	86.96 1.24 '8.02* 1.07	64.22 4.02 -14.72* 3.49	90.63 1.17 1.69 0.54	79.01 2.86 0.07 2.75	68,16 3.46 -10.78* 2.90	79.42 2 2 . 15 0 . 48 1 . 55	82.81 1.18 3.870 -	81.70 1.96 2.76 2.06	79.45 3.63 0.51 3.60	79.04 2.63 0.10 2.02	75.37 2.42 -3.57 2.28	78, 63 3, 41 -0. 31 3. 51	76.05 4.45 ~2.89 4.00	2.67 5.410 2.59
82320,338: >02	At least	t two correct.		•	•	_												
1973-74 P-9419E 33. 1973-74 SE CP P-VAL 1. 1973-76 DELTA-P 1973-74 BE CP DP		39.00 33.55 1.74 1.96 5.920 0.39 1.57 1.63	1.77	18.17 1.52 -14.990 1.43	1.62 13.38 1.34	32.68 3.52 -0.48 3.32	33.79° 1.09 2.63 0.53	30.27 3.96 -2.89 3.95	26.13 3.13 -7.03° 3.07	35.06 2.07 .1.90 1.68	34.74 1.65 1.58 1.30	33.26 2.95 0.10 3.07	29. 91 4.89 -3. 25 4.69	33.03 1.84 -0.13 1.49	30.20 2.71 -2.96 2.40	35.40 2.92 2.24 2.95	32.71 3.27 -0.45 3.09	37.95 4.02 4.79 3.81
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1973-74 P-VALUE 31. 1973-74 BE OF P-VAL 0. 1973-74 DELTA-P 1973-74 BE OF DP .		37.68 32.43 1.60 1.90 5.78* 0.53 1.45 1.59	1.70 -3.73	17.14 1.41 -14.760 1.32	45.03 1.46 13.130 1.21	36.80 3.29 -1.10 3.20	32.49 1.08 0.59 0.50	28.17 3.56 -3.79 3.49	23.89 2.75 -8.010 2.61	33.41 1.87 1.51 1.45	34.25 1.63 2.35 1.33	32.30 2.83 0.40 2.97	27.94 4.39 -3.96 4.21	31.90 1.77 0.00 1.45	28.44 ,2.38 -3.46 2.13	33.63 3.24 1.73 3.15	30.99 2.90 -0.91 2.73	36.37 4.19 6.47 3.97
EESPOSSE: 83 16E: 17 IE	Exactly	three correct.																
. 1973-76 P-VMS2 1. 1973-76 SE OF P-VAL 0. J973-78 DELTI-P 1973-74 BE OF DP		1.89 1.03 0.90 0.53 0.87 0.01 0.72 0.45		0,52 0,25 -0,50 0,28	1.47 0.48, 0.45 0.25	0.61 0.87 -0.41 0.51	1.12 0.34 0.10 9.07	0.22 0.23 -0.80* 0.36	0.15 0.15 -0.67 0.32	0.43 0.31 -0.590 .0.25	1.68 0.49 0.66* 0.25	0.46 0.45 -0.56 0.49	0.41 0.82 -0.61 0.50	0.91 0.44 -0.11 0.37	0.71 0.43 -0.31 0.42	0.95 0.78 -0.07 0.73	0.50 0.65 -0.12 0.68	2.73 1.40 1.71 1.22
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1973-74 P-VALUE 0.1973-74 SE OF P-VAL 0.1973-74 SELECT DF 1973-74 EE OF DF		1.77 \ 0.97 0.83		0.51 0.24 -0.45 0.26	1.36 0.45 0.40 0.23	0.56 0.43 -0.40 0.47	1.04 0.37 0.10 0.07	0.18 0.19 -0.76 0.32	0.12 0.12 -0.84* 0.29	0.40 0.27 -0.564 0.23	1.66 0.47 0.70*** 0.25	0.41 0.40 -0.55	0.38 3.39 -0.58 0.46	0.85 8.41 -6,11 9.35	0.66 0.40 -0.30 0.40	0.89 0.74 -0.07	0.92 0.55 -0:04 0.56	2.68 1.36 1.72 1.19
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Eads it clear for which job the sy	plication was	vritten.						,	,		;'.							
88890888: 01 Acr: 17 EF	Describe	d job correctly.				•												
1973-74 P-VALUE 55. 1973-74 BE OF P-VAL 1.0 1973-74 DELTI-P 1973-74 SE OF DP		59.50 53.76 2.78 2.83 3.58 -2.16 2.45 2.32	55.66 2.86 -0.26 2.36	50.43 1.89 -5.49 1.23	60.83 1.78 4.919 1.12	48.08 3.90 -7.800 3.77	56.71 1.53 6.79 0.48	4.72 0.59 4.53	49.08 3.60 -6.84 3.40	53.17 2.85 -2.75 2.08	61.02 1.78 5.10• 1.50	52.71 1.50 -3.21 1.75	68.85 4.89 12.93* 4.67	55.89 2.37 -0.03 1.83	52.92 3.31 -3.00 2.83	58. 83 2.84 2.91 2.79	48.32 3.67 -7.600 3.43	62.02 4.21 6.10 3.95
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	###20###: #1			Described	_		54.15	46.41	59.25	45.95	55.19	50.93	46.69	<b>41.68</b>	60.44	46.62	65.58	54.75	50.98	56.82	87.95	61.99
٠	1973-74 2- 1973-74 82 1973-74 55 1973-74 82	OP 7-711 171-9	54.18 1.43	51.32 2.41 -2.86 2.33	57.72 3.25 3.54 2.71	53.19 2.69 -0.99 2.26	2.72 -0.03 2.32	1.95 -5.70* 1.23	1.71 5.070 1.12	3.61 (-8.230 3.75	1.55 1.01* 0.46	4.45 -3.25 4.45	3.40 -7.49 3.12	2.78 -2.54 1.97	1.72 6.26* 1.48	2.09 -5.564 2.08	3.61 11.40* 4.55	2, 28 0.56 1.87	3.12 -3.20 2.72	3.33 2.24 3.32	3.65 -6.23 3.43	4.23 7.81 3.52
-	33590HSZ1: 02	: AGE: 17	, zż	Incorrect	t or emp:	igwas d	eșcriptio	n of job.												•		
•	1973-74 P* 1973-74 RX 1973-74 BE 1973-74 RR	OP P-VAL	15.87 1.11	16.93 2.33 1.06 2.14	10.79 2.02 -5.08* 1.78	16.63 1.98 0.76 1,71	18.67 2.33 2.60 1.91	17.51 1.50 1.64 0.93	14.41 1.34 -1.46 0.64	2.47 1.60 2.43	15.60 1.21 -0.27 0.37	18.56 3.04 2.69 2.92	20.91 2.98 5.04 2.59	17.35 1.56 1.48 1.22	12.87 1.33 -3.00+ 0.88	16.41 3.29 2.54 3.09	14.86 5.60 -1.01 5.60	16.53 1.92 0.66 1.60	12.07 2.11 -3.80 2.05	18.45 3.00 2.58 2.63	19.79 3,95 3,92 3,72	12.43 3.91 -3.44 3.49
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	1973-74 9- 1973-74 82 1973-74 DE 1973-74 83	CP P-V1L LT1-P	17.11 1.09	19.26 2.02 2.15 1.90	12.05 2.31" -5.06* 1.93	17.14 1.62 0.03 1.63	19.97 2.28 2.86 1.89	1 8.57 1.40 1.46 0.95	15.61 1.41 -1.30 0.65	18.97 2.33 1.86 2.31	16.69 \ 1.13 -0.42 -0.39	20.84 3.02 3.73 2.93	22.09 2.69 4.98* 2.48	18.74 1.54 vi.63 1.17	13.18 1.29 -3.93* 0.84	22.13 3,65 -9.02 3.26	5.14 -0.35 5.16	1.83 0.28 1.56	1.50 -2.76 1.87	3.06 1.79 2.95	3.69 2.23 3.52	3.67 -4.92 3.43
			133	Did not :	mention '	the job	for which	the appli	cation w	es written	1.											
	* 1973-74 P- 1973-74 BE 1973-74 DE 1973-74 BE	OP P-VAL	2.50 0.50	2.11 0.79 -0.39 0.60	2.88 1.16 0.38 0.98	1.78 0.71 -0.72 0.69	3.16 1.16 0.66 0.91	3.03 0.81 0.53 0.54	2.03 0.61 -0.47 0.48	4.62 2.70 2.32 2.42	2.24 0.46 -0.26 0.30	1.50 1.21 -0.70 1.20	3.06 1.78 C.56 1.63	2.06 0.62 -0.44 0.60	2.82 0.79 0.32 0.47	1.37 0.82 -1.13 0.65	0.88 0.63 -1.62* 0.78	1.79 0.71 -0.71 0.64	3.80 1.52 1.30 1.28	1.09 0.61 -1.41 0.71	4.97 1.97 2.47 1.60	3.18 1.45 0.68 1.36
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	1973-74 P- 1973-74 SE 1973-74 DE 1973-74 SE	CP 5-VAL	2.86 0.48	3.41 0.99 0.55 0.91	3.15 1.04 0.29 0.90	1.98 0.69 -0.88 0.67	3.10 1.11 0.24 0.88	3.36 0.76 0.50 0.51	2.41 0.61 -0.45 0.46	5.51 2.64 2.65 2.37	2.46 0.45 -0.40 0.31	4.82 2.20 1.96 2.11	3.70 1.66 0.84 1.52	2.13 0.59 -0.73 0.61	2.93 0.77 0.07 0.48	2.67 1.38 -0.19 1.25	1.59 C.85 -\.27 O.93	2.15 0.70 -0.71 0.63	4.25 1.35 1.39 1.14	1.03 0.57 -1.83* 0.76	4.60 1.78 1.74 1.63	3.30 1.42 0.44 1.34
	EXPECTABL 202	016-54 1	214/014																			
	Bentioned dual	ifications.		•																		
	225PORSE: 01		7 19	Cave his	h level	qualific	ations or	relevant	personal	qualities											,	
	1973-74 P- 1973-74 S2 1973-74 D1 1973-74 81	ELTA-P ELTA-P	93.61	\$1.59 1.45 -2.02 1.28	95.84 0.71 2.23 0.81	98.28 1.12 0.67 0.97	92.42 1.49 -1.19 1.17	90.43 1.10 -3.16* 0,69	96.45 0.70 2.84* 0.65	81.20 2.77 -12.41* 2.46	95.23 0.50 1.62* 0.39	95.44 1.85 1.83 1.76	87.68 2.57 -5.93* 2.38	92.52 1.01 -1.09 0.90	96.29 0.78 2.68* 0.66	91.92 1.65 -1.69 1.61	97.88 1.18 4.270 1.32	93.36 1.40 -0.25 1.08	90.94 1.38 -2.67* 1.19	94.07 2.19 0.46 2.14	94.01 1.88 0.40 1.80	9%26 1.15 3.65* 1.22
	-	1GE: 17															•					
	1973-74 \$- 1973-74 81 1973-74 DI 1973-74 71	B OP P-VAI. S BLTA-P	92.84 0.63	90.32 1.59 -2.52 1.36	95.44 0.80 2.60* 0.85	93.42 0.92 0.58 0.87	91.80 1.51 -1.08 1.20	-89.67 1.04 -3.170 0.67	95.66 0.73 2.82 0.62	78.92 2.91 -13.92* 2.56	98,67 0.47 1.830 0.41	92.53 1.97 -0.31 1.91	86.38 2.16 -6.46* 1.98	92.41 1.00 -0.43 0.84	95.79 0.78 2.95* 0.71	91.47 1.61 -1.37 1.55	54.61 1.94 1.77 1.88	92.65 1.41 -0.19 1.05	90.15 1.03 -2.69 1.03	93.38 2.39 0.54 2.33	93.63 1.64 0.79 1.73	97.04 1.08 4.200 1.19
'	323PO202: 02	2' AGR: 1'	755 .	Gave onl	y inform	ation ab	OE 2018	upt zejes	ent to th	e job.												
	1973-74 P- 1973-74 B1 1973-74 D1 1973-74 81	B O7 P-V1L Blt1-P	0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0/22 9.22 0.16 0.16	0.00 0.00 -0.06 0.06	9.13 0.13 0.07 0.07	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.07 0.07 0.01 0.01	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.06 0.06 0.06	0.13 0.13 0.07 0.07	0.00 0.00 -0.66 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.00 0.00 -0.06 0.06	0.60 0.58 0.58 0.52	0.00 0.00 -0.06 0.06
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	1973-74 P- 1973-74 SI 1973-74 DI 1913-79 BI	B OF P-V1L ELT1-P	0.06	0.00 0.09 -0.08 0.06	0.01 0.01 -0.07 0.05	0.29 0.23 0.21 0.16	0.00 0.00 -0.08 0.06	0.13 0.13 0.05 0.07	0.04 20.04 0.06	0.08 -0.08 -0.00	0.0 <del>9</del> 0.07 0.07 0.01	0.03 0.04 -0.05 0.07	0.18 0.19 0.10 0.17	0.00 0.00 -0.08 0.06	0.12 0.13 0.04 0.07	0.02 0.02 -0.06 0.07	0.00 0.00 -0.08 0.06	0.06 0.07 -0.02 0.07	0.00 0.00 -0.08 0.06	0.00 0.00 -0.08 0.06	0.54 0.52 C.46 0.47	0.00 0.00 -0.03 0.06
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202016-81 1014/014						سير مساهد	BO 14/0 14 202016-8 a
. SATIONAL	. ; SEGIO	) <b>4</b> 1 :	SET I HAC	t   P1679711.	EDUCATION	SISE-ASD-TYPE OF	202010 01
	1 30028 .	SOSTR I HALR	1	SORE TRITE I FORS ES	GRAD POST 104 BS RS 1 HETRO	BITRRE SHALL HEDIUM	
HIRCHE: 202016-81 B014/014							
Hentioned qualifications.	,	•					
2252CM21 03 AGE: 17 IF	Did not attempt to	describe gealifications	for job.		•		
1973-74-P-VALUE 4.63 1973-74 52 OF F-VAL 0.56 1973-74 DELTI-P 1973-74 RE OF TO	1.01 0.61 1.24 -1.629 -	4.03 5.76 6.65 1.08 1.36 0.91 -0.60 1.13 2.020 0.90 1.05 0.54	2.83 12.14 0.59 2.34 -1.800 7.510 0.50 2.19	3.64 3.59 9.43 0.55 1.78 2.23 -0.99 -1.04 4.80 0.29 1.66 2.07	5.47 3.09 3.75 0.99 0.75 1.08 0.84 -1.54 -0.88 0.78 0.61 1.10	0.93 5.18 7.42 0.65 0.88 1.60 -3.700 0.55 2.79 0.82 0.75 1.48	4.74 3.84 1.98 1.59 1.87 1.01 0.11 -0.79 -2.65* 1.60 1.76 1.08
1973-74 P-VALUE 5.29 - 1973-74 BE OF P-VAL 0.54 1973-74 BE OF DP	1.24 0.76 1.55 -1.924 -	4.68 6.18 7.23 1.01 1.22 0.66 -0.61 0.89 1.98* 0.86 0.98 0.55		4.10 5.27 10.96 0.54 1.93 2.01 -1.194 -0.02 5.674 0.32 1.81 1.83	5.55 3.50 4.25 1.00 0.76 1.03 0.26 -1.79* -1.04 0.80 0.65 1.01	4.01 5.79 8.05 2.90 0.85 1.41 -1.28 0.50 2.76° 1.82 0.70 1.21	5.29 4.43 1.94 1.93 1.84 0.99 0.00 -0.86 -3.354 1.90 1.70 1.07
" EXERCISE: 202016-81 8015/015							
Provided references.					•	, •	
EEEFORSE: 010 AGE: 17 IN	Correct reference ;	provided. Stated who an	d how to contact, sa	id they were enclosed, o	r offered to provide them.		
1973-74 2-74LDE 9.45 1973-74 SE OF F-72L 0.79 1973-74 DELTA-P 1973-74 SE OF DP	0.87 1.61 -0.05 -1.18	9.86 10.03 8.04 1.79 1.53 0.86 0.43 0.60 -1.39 1.81 1.28, 0.69	10.67 3.88 1.18 1.01 1.28 -5.55* 0.63 1.26	10.15 6.28 5.43 0.90 1.76 1.37 0.72° -3.15 -4.00° 0.23 1.73 1.43	8.44 12.78 5.79 0.89 1.30 1.37 -2.990 3.350 -3.64 0.82 0.79 1.87	10.17 8.96 11.06 2.01 1.08 2.51 0.74 -0.47 1.63 1.99 0.91 2.10	7.35 10.58 11.91 2.03 2.34 2.33 -2.08 1.15 2.48 2.02 2.23 2.16
AGR: 17							
1973-74 P-VALOE 8.99 1973-74 SE OF P-VAL 0.77 1973-74 DELTA-P 1973-74 SE OF Dy	0-73 1.60 -0.69 -0.79	9.40 9.78 7.52 1.72 1.57 C.83 0.41 0.79 -1.47* 1.38 1.31 0.67	10.30 3.99 1.12 1.03 1.310 -5.000 0.61 1.17	9.69 5.48 4.85 0.46 1.53 1.20 0.70° -3.51° -4.14° 9.21 1.48 1.20	6.34 12.56 5.31 0.88 1.29 1.62 -2.65* 3.57* -3.68* 0.82 0.80 1.65	9.32 8.41 10.52 1.82 1.04 2.44 0.33 -0.58 1.53 1.83 0.87 2.03	6.95 10.86 11.71 1.95 2.29 2.30 -2.04 1.87 2.72 1.97 2.15 2.16
ARSPONSE: 02 AGR: 17 IN	Incomplete informat	tion &bout references.					<u>\</u>
1973-74 P-YALUE 2.73 1973-74 SE OF P-YAL 0.44 1973-74 PELL1-P 1973-74 SE OF DP	0.42 1.07 -0.55 -0.25	3.33 2.70 2.43 0.83 0.91 0.56 0.60 -0.03 -0.30 0.69 0.74 0.42	3.00 1.79 0.63 0.79 0.27 -0.98 0.37 0.80	2.97 1.01 1.50 0.50 0.77 0.79 0.200 -1.72 -1.14 0.11 0.88 0.80	3.16 3.12 2.22 0.02 0.77 0.88 0.43 Q.39 -0.51 0.57 0.45 0.95	2.32 2.55 2.70 1.58 0.58 1.06 -0.41 -0.18 -0.03 1.59 0.49 0.91	4.13 2.26 3.23 1.61 1.10 1.97 1.40 -0.47 0.50 1.52 1.05 1.75
AGE: 17							
1973-74 p-value 2.59 1973-74 SE OF P-val 0.40 1973-74 DELTA-P 1973-74 SE OF DP	0.37 0.92 -0.66 -0.18	3.23 2.58 2.38 0.78 0.86 0.51 0.64 -0.01 -0.21 0.65 0.70 0.40	2.78 1.64 0.58 0.73 0.19 -0.95 0.35 0.74	2.84 1.05 1.29 0.46 0.68 0.65 0.25* -1.54 -1.30 0.10 0.79 0.87	3.10 3.03 1.96 0.61 0.75 0.78 0.51 0.84 -6.63 0.56 0.46 0.64	2.13 2.37 2.61 1.44 0.51 0.99 -0.66 -0.22 0.02 1.45 0.45 0.87	4.04 2.24 3.16 1.53 1.02 1.94 1.45 -0.35 0.57 1.45 0.97 1.75
8ESP08SE: 03 ACE: 17 IM	Did not mention res	ferences.					
1973-74 P-VALUE 86.15 1973-74 SE OF P-VAL 0.93 1973-74 DELTA-P 1973-74 SE OF DP	1.42 2.02 -0.24 1.99 -	05.35	1.19 2.15	85.83 91.75 90.11 1.01 1.87 2.08 -0.32 5.60+ 3.96 0.29 1.88 2.00	88.40 83.62 87.67 1.36 1.29 2.78 2.259 -2.539 1.52 0.98 0.79 2.64	86.32 87.04 84.61 2.86 1.12 3.45 0.17 0.89 -1.54 2.78 1.07 2.87	87.35 85.62 94.11 2.51 1.86 2.44 1.20 -0.53 -2.04 2.47 1.90 2.38
162: 17							i
1973-74 P-VALUE 86.63 1973-74 SE OF P-VAL 0.91 1973-74 DELTA-P 1973-74 DELTA-P	1.29 1.92 0.70 1.57 -	85.75 85.62 87.18 1.68 2.04 1.13 -0.08 -1.01 0.51 1.43 1.65 0.73	1.15 2.01	86.33 91.30 91.38 0.96 1.62 1.75 -^ 00 4.670 4.750 0.26 1.62 1.64	88.51 83.83 88.46 1.35 1.27 2.39 1.88 -2.800 1.83 1.01 0.82 2.29	87. 17 87.73 85.07 2.62 1.09 3.37 0.54 1.10 -1.56 2.54 1.02 2.78	87.68 85.50 84.11 2.45 1.91 2.38 1.05 -1.13 -2.52 2.42 1.92 2.33

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[.] The absolute value of this number is greater than 2.0 times its standard error

H16-Si	2 <b>916/</b> 016	SATIOSAL	1 20 07 E	111	CEPTRA	37828 37827	1 S	BI _PREALS_	BLICK	CB VRIST	1 70 95	3 E E E E E E E E E E E E E E E E E E E	EDUCATIO CRAD		LOW HOLE	21722H	PIACE SOUL	REDIER	COREUPIT MAIS BIG CTI		876 876
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itioned i	aticules.								3												
302 52:	010 168: 17	IR	Sentione	t willing	nese to	appear f	or intervi	.ev.													
1973-74	88 OL PA DECIV-S 88 OL S-AVT B-AFFRS	16.05 1.05	15.90 2.81 -0.15 4 2.45	13.12 2.32 -2.93 2.12	18.11 1.74 2.06 1.54	16.54 1.62 0.49 1.50	12.22 1.13 -3.63* 0.8%	19.47 1.38 3.420 0.72	11.00 2.25 -5.03° 2.13	16.42 1-15 0.37 0.29	18.36 3.26 2.31 3.09	12.86 2.72 -3.19 2.53	16.39 1.66 0.34 1.20	16.68 1.34 0.63 0.90	13.03 3.03 -3.02 2.81	20.57 3.93 4.52 3.85	17.83 2.15 1.78 1.62	18.83 2.53 2.78 2.29	13. 20 2.70 -2.25 2.72	14.67 3.08 -1.58 2.93	10. 1. -5.
	AGE: 17																				
1973-74	P-VALUE SP OF P-VAL 7/214-9 12 OF DP	15.68 1.01	15.22 2.62 -0.46 2.26	12.97 2.35 -2.71 1.90	17.74 1.64 2.06 1.47	16.31 1.63 0.63 1.48	11.68- 1.16 -4.00* 0.88	19.24 1 31 3.56 0.74	10.75 2.11 -4.93 1.99	16.15 1.09 0.47 0.27	17.36 2.95 1.68 2.84	11.86 2.40 -3.82 2.18	16.22 1.50 0.54 1.08	16.62 1.33 0.94 0.89	12.47 2.76 -3.21 2.59	19.18 3.66 3.50 3.57	17.74 2.09 2.06 1.58	17.96 2.44 2.28 2.19	13.34 2.67 -2.34 2.64	14.35 2.90 -0.33 2.75	11 -41
P0252:	∂2 ±63; 17	IR	Des embi	group ab	oat inte	cyiew.															_
1973-74	BE OF DP	0.55 0.20	1.42 0.80 0.87 0.66	0.21 0.21 -0.34 0.25	0.22 0.22 -0.33 0.25	0.58 0.35 0.03 0.31	1.00 0.40 0.45* 0.21	0.15 0.11 -0.40 0.20	2.39 1.47 1.84 1.31	0.24 0.14 -0.21 0.17	2.56 1.57 2.01 1.48	0.61 0.61 0.06 0.58	0.15 0.15 -0.40 0.22	0.31 0.16 -0.24 0.20	0.00 0.00 -0.55* 0.20	1.19 1.08 0.64 1.03	1.05 .0.51 0.50 0.36	0.56 0.40 0.01 0.38	0.00 0.00 -0.55 0.20	0.00 0.00 -0.55 0.50	-6
	AGE: 17																			0.00	
1973-74	28 OL UL DETAY-L 2 88.OL L-ATT 3 L-ATTOR	0.51 0.19	1.25 0.72 0.74 0.58	0.19 0.19 -0.32 0.24	0.21 0.21 -0.30 0.24	0:55 0:33 0:04 0:29	0.93 0.38 0.42* 0.20	0.13 0.10 -0.38* 0.18	2.19 1.35 1.68 1.20	0.31 0.13 -0.20 0.16	2.12 1.28 1.61 1.21	0.50 0.49 -0.0: 0.47	0.14 0.14 -0.37 0.21	0.30 0.16 -0.21 0.19	0.00 0.00 -0.51 0.19	1.09 0.99 0.54 0.95	0.98 0.48 0.47 0.34	0.52 0.37 0.01 0.35	0.00 0.00 -0.51* 0.19	0,00 -0.51 0.19	9000
PO 2 5 2 1	03 AGE: 17	ZS.	Did not	ment i on	intervie	٧.									1					•	
1973-74	28 05 DD 20177-5 2 28 05 5-AYT 3 5-AYTAS	81.70 1.05	80.14 2.17 -1.56 2.00	85. 53 2.63 3.183 2.19	1.79 -1.50 1.57	81.05 1.89 -0.65 1.63	54.00 0.93 2.30* 0.78	79.65 1.45 -2.05 0.66	79.94 3.34 -1.76 3.20	82.19 1.17 0.49 0.43	78 . 10 3 . 59 -3 . 60 3 . 40	83.6° 3.16 1.94 3.09	81.46 1.53 -0.24 1.13	82.53 1.41 0.83 0.88	82.64 3.91 0.94 3.64	77.05 5.29 -4.65 5.08	79.46 1.96 -2.04 1,57	70.97 2.45 -2.73 2.25	3.21 3.32 3.16	3.99 3.07 2.29 2.92	87
	AGE: 17																				
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DF	82.02 0.99	81.08 1.95 -0.94 1.80	85.65 2.39 3.63 2.00	80.47 1.73 -1.59 1.50	81.11 1.87 -0.91 1.60	84.42 0.95 2.40* 0.77	79.89 1.38 -2.13 0.66	80.39 3.09 -1.63 3.00	82.39 1.12 0.37 0.41	78 .34 3 .20 -3 .68 3 .07	85.16 2.77 3.18 2.62	81.60 1.39 -0.42 1.03	1.40 0.47 0.89	93.27 3.48 1.25 3.27	78.34 4.94 -3.68 4.73	79.79 1.87 -2.23 1.51	79.72 2.37 -2.30 2.14	45.33 3.14 3.31 3.03	84.25 2.89 2.23 2.73	•
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ed toe	cost d be contac	ted.												*	`.	•					
cusa:	010 AGZ: 17	IB	Clearly	and corr	ectly at	ted you	could be	contacted	-incladed	name in	a64ition	to compl	lete eddr	eee or ph	one numbe	Ł.					
1973-76 1973-76 1973-76	P-VALUE SE OF P-VAL DELTA-P SE OF DP	36.83 1.38	40. 26 3. 27 3. 43 2. 80	26.77 1.97 -10.06* 1.96	38.88 2.19 2.05 2.04	40.91 2.98 4.08 2.35	34.75 1.78 -2.08* 1.01	38.68 1.61 1.85° 0.91	42.41 4.32 5.58 3.90	36.39 1.37 -0.44 0.53	24.11 3.67 -12.720 3.51	35.80 3.52 -1.03 3.24	34.70 2.36 -2.13 1.82	40.96 1.88 4.13 1.33	29.05 4.61 -7.78 4.34	46.98 4.69 10.15* 4.74	36.78 2.47 -0.05 2.09	40.81 3.79 3.98 3.29	32.03 2.62 -4.80 2.95	37.49 -5.19 0.66 4.98	3
	AGE: 17					,												ç			
1973-70	P-VALGE SE CP P-VAL DELTA-P SE CP DP	35.48 1.33	37.19 3.23 1.71 2.82	25.77 1.78 -9. 10 1.82	38.07 2.25 2.59 2.00	40.18 2.89 4.70 2.30	33.06 1.73 -2.920 0.99	37.63 1.56 2.150 0.90	41.49 4.19 5.92 3,79	34.87 1.31 -0.61 0.52	22.60 3.06 -12.88e 3.06	32.96 3.13 -2.52 2.82	33.29 2.36 -2.19 1.84	40.27 1.85 4.79 1.31	28.62 4.21 -6.86 3.90	44.30 3.73 8.824 3.79	35.96 2.33 0.48 1.96	38.51 3.54 3.03 3.17	31.22 2.61 -4.26 2.78	39.73 4.97 -0.75 4.72	3
POSS8:	02 ACR: 17	118	Gave inc	complete.	empigeo	us. Or c	onflicting	informat	ion about	hos to l	e contact	• d.									
1973-74 1973-7	P-VALUS BE OF P-VAL DBLTA-P BE OF DP	2.52 0.40	3.52 1.13 1.00 0.98	1.38 0.56 -1.38 0.57	2.17 0.81 0.35 0.67	3. 16 0.69 0.64 0.59	2.13 0.57 -0.39 0.42	2.86 0.56 0.34 0.38	3.69 1.31 1.17 1.20	2.43 0.42 -0.05 G.16	4.04 1.75 5.52 1.64	1.77 0.77 -0.75 0.71	2.11 0.50 -0.41 0.54	2.79 0.67 0.27 0.44	2.94 1.01 0.42 0.94	1.71 0.92 -0.81 1.01	2.24 0.55 -0.18 0.49	2.90 0.16 0.30 0.35	0.00 0.00 -2.52 0.40	4.06 2.22 1.54 2.02	,

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1973-7	P-VALUE	2.39	3.12	1.26	2.21	3.04	2.07	2.67	3.39	2.33	3.35	1.48	2.12	2.71	2.72	1.57	2.30	2.69	0. 60	3.66	
1973-7	SE OF P-VAL DELTA-P DEL OF DP	0.37	1.01 0.73 U.87	0.51 -1.13° 0.52	0.79 -0.13 0.64	0.66 0.65 0.57	0.54 -0.32 0.39	0.52 0.28 0.35	1.21 1.00 1.10	0.40 -0.06 0.15	1.45 0.96 1.35	0.63 -0.91 0.59	0.55 -0.27 0.50	0.65 3.32 0.44	0.93 0.33 0.86	0.8% -0.82 0.92	0.52 -0.09 0.47	0.90 0.30 0.79	0.00 -2.39 0.37	2.00 1.27 1.82	
OBS3:	03 1681	7 18	Dić not m	ention )	ov to b	o contac	ted.														
1973-7	P-V2LUE SB OF P-VAL P DRLTA-P SB OF DP	58.95 1.45	53.68 3.64 -5.27 3.16	70.71 2.00 11.76 2.02	57.48 2.20 -1.47 2.04	54.10 3.11 -4.85 2.46	60.33 1.87 1.38 1.06	57.72 1.67 -1.22 0.95	47.24 4.32 -11.71+ 3.93	60.13 1.46 1.18 0.59	70.87 3.90 11.92 3.80	59.54 3.51 0.59 3.32	61.18 2.22 2.23 1.77	55.77 2.08 -3.18* 1.42	63.67 4.96 4.72 4.73	50. 12 4.79 -8.83 4.79	59.41 2.60 0.46 2.16	54.65 3.41 -4.30 3.02	66.78 3.32 7.83* 3.37	56.90 6.09 -2.05 5.75	` 5
	163: . 17														-						
1973-7	A P-VALUA A SE OF P-VAL A DELTA-P A SE OF DP	69.36 1.42	57.27 3.75 -3.09 3.21	71.80 1.85 11.440 1.50	58.12 2.15 -2.24 2.01	52.78 3.05 -5.58* 2.43	61.92 1.86 1.56 1.03	59.97 1.61 -1.39 0.93	48.56 4.24 -11.809 3.85	61.68 1.42 1.320 0.58	71.89 3.38 11.53 3.38	63.10 3.09 2.74 2.91	62.56 2.24 2.20 1.78	56.45 2.06 -3.91 1.40	64.42 4.49 4.06 4.23	52.77 3.86 ~7.59 3.86	60.27 2.47 -0.09 2.04	57.02 3.35 -3.34 2.96	67.46 3.09 7.100 3.18	60.22 5.78 -0.14 5.42	•
CISE	202016-51 1	018/018																			
follow	ing categories	related to t	he PORMAT o	) the 10	tter fo	e 30b	applicatio	n.												•	
_		•																			
0 E 5 X :	010 AGE:	17 I¥	Beturn ad	idrees g!	iven cor	cectly.	Incladed	address,	city, and	etate in	correct f	orm. (	Job Appl	lcation) .							
1973-7	F-VALCE SE OF F-VAL DELTA-P BE OF DF	21.15 1.39	30.27 3.63 9.12° 3.09	9.84 1.73 -11.310 1.86	20.71 2.78 -0.44 2.28	24.95 2.39 3.80 2.07	20.06 1.82 -1.09 1.09	22.13 1.67 0.98 0.99	32.06 4.47 10.910 3.79	20.12 1.29 -1.03 0.56	12.97 3.92 -8.189 2.80	22.43 3.05 1.28 2.87	21.20 2.58 0.05 1.92	22.23 1.67 1.08 1.19	16.55 3.30 -4.60 3.14	29.86 6.24 8.71 6.16	23.03 .2.75 1.88 2.13	20.16 3.42 -0.99 2.90	14.92 3.14 -6.23 3.12	28.14 3.91 2.99 3.62	
	18E: 17	,																			
1973-7 1973-7	4 P-VALUE 4 SE OF P-VAL 4 DELTA-P 4 SE OF DP	20.32 1.32	27. 94 3.50 7.620 2.97	3.32 1.57 -11.000 1.73	20.26 2.76 -0.06 2.25	24.52 2.24 4.20 1.98	18.91 1.74 -1.41 1.04	21.58 1.56 1.26 0.94	31.43 4.18 11.110 3.53	19.28 1.23 -1.04 0.54	12.34 2.48 -7.98*	21.39 2.72 1.07 2.54	20.04 2.49 -0.28 1.83	21.87 1.64 1.55 1.19	15.27 2.98 -5.05 2.77	28. 13 5.37 7. 61 5.33	22.56 2.63 2.24 2.04	19.37 3.08 -0.95 2.65	14.61 3.09 -5.71 3.04	22.16 3.67 1.64 3.53	
0858:	02 102:	7 31	Refurn ad	ldress is	ncomplet	or inc	orrect. (	Job Appli	ication).			•									
1973-7 1973-7	P-VALUE A SE CT P-VAL A DELTA-P	4.38 0.50	2.71 0.49 -1.67*	4.60 1.50 0.22	3.01 0.74 -1.37	6.71 0.86 2.33*		4.36 0.78 -0.02	5.15 1.40 0.77	3.91 0.54 -0.47 0.27	4.20 1.92 -0.18	3.12 1.14 -1.26 1.12	3.61 0.79 -0.77 0.73	5.38 0.81 1.00 0.54	5.12 1.38 0.74 1.26	2.00 0.96 -2.38*	4.51 1.17 0.13 1.01	5.02 1.55 0.64 1.49	3.01 1.03 -1 37 1.06	2.98 1.51 -1.40 1.44	
1973-7	4 33 G7 D7 AGB: 11	1	0.62	1. 19	0.70	0.75	0.59	0.52	1.27	V.17	1.71	1.14	V./3	V.54	1						
1973-7	* P-YALDE	4.12	2.49	4.21	2.90	6. 48	4.14	4.10	5.00	3.67	3.48	2.91	3.40	5.23	4.67	1.84	4.32	4.64		2.72	
	A SE OF P-VAL A DELTA-F A SE OF DF	0.47	0.42 -1.63* 0.57	1.37 0.09 1.09	0.71 -1.22 0.66	0.84 2.36* 0.72	0.66	0.72 -0.02 0.48	1.30 0.88 1.19	0.51 -0.45 0.25	1.60 -0.64 1.42	0.93 -1.21 0.92	0.74 -0.72 0.69	0.79 1.310 0.53	1.22 0.55 1.12	0.87 -2.28* 0.92	1.09 0.20 0.94	1.43 0.52 1.38	1.01	1.38 -1.40 1.31	
1973-7		17 IB	Seturn ad	drees m	e inclu	<b>404.</b> (J	ob Applica	tion).													
1973-7 1973-7	03 AGE:			84.41	74.81	66.51	72.76	72.78 1.86	56.13 5.16	74.92 1.42	81 .86 3 .47	71.56 3.66	73.18 2.45	71 • 91 1 • 87	73.99 4.25	66.94 5.68	71.00 3.27	73.17 3.11	8 ). 88 J. 85	71.34	7
1973-7 1973-7 0888: 1973-7 1973-7 1973-7	03 AGE: 4 P-VALUE 4 SE OP P-VAL 4 DELTA-P 4 SE OP DP	72.77 1.54	64.48 4.06 -0.29 3.45	2. 39	2.81 2.04 2.35	2.65 -6.26• 2.30	1.83 -0.01 1.08	0.01	-16.64* 4.37	2.150 0.10	9.09* 3.21	-1.21 J.53	0.41 1.79	-0. <b>2</b> 6	1.22	-5.83 5. v4	-1.77 2.87	0.40 2.73	8.11° 3.73	-1.43	
1973-7 1973-7 MBSB: 1973-7 1973-7 1973-7	4 9-VALUE 4 SE OP P-VAL 4 DELTA-P	72.77 1.54	4.06 -0.29*	2.39	2.81	-6.26	-0.01	0.01										0.40			

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302016-83 3019/019			,		· ·		8019/019 202016-61
PATIONAL	1 20 172 3	NOBIX	PRINTE   BITCE	1 308		SITE SALL SECTION	SAIN SERIE STOR
RINCIPE: 202016-88 3018/018		RETEAL MAST 1 MALE	PRHALE   BLACK	VIIII 1 10 11 11	12 12 INTO	REENI PLACES CITY	RIG CTT PRINCE REPRO
The following categories related to the		, ter for a dob application	-			۵	•
I'm Introvini Cominting Service to the	* 1011, 013 10 11 11 01 0	ter tot a joe application	•		÷		
EMMORSE: 01 ACE: 17 TH	Date given correct!	ly. Eny real date in co	rrect form. (Job 19	plication).		•	•
1973-74 P-VALEE 1 33.54 1973-74 BE OF P-VAL 1.57 1973-74 BASE OF 19 1973-74 SE OF 10	4.19 1.94	32.37 37.12 20.89 2.48 3.71 1.78 -1.17 3.58 -12.659 2.26 2.93 1.18	. 1.77 3.76	33.86 35.67 28.6 1.65 4.53 3.2 0.32 2.13 5.4 0.54 4.39 2.6	9 2.60 1.92 4.62 8• -0.18 1.73 0.81	34.88 31.75 36.16 8.40 2.41 4.38 1.34 -1.78 2.62 8.32 1.90 3.70	31.10 32.61 35.80 5.13 5.49 3.53 -2.44 -0.93 2.26 4.89 5.22 3.67
16B: 17				•			
1973-74 P-VALUE 31.91 1573-74 SE OF P-VAL 1.44 1973-74 SELTA-P 1973-74 SE OF SP	3.60 1.66 4.85 -7.710 -	01.08 36.02 19.65 2.39 3.58 1.68 -0.83 4.11 -12.264 2.18 2.80 1.72	1.62 3.52	32.18 30.92 25.1 1.51 4.16 2.7 0.27 -0.99 -6.7 0.51 4.06 2.3	9 2.89 1.85 4.11" 60 -0.15 2.870 -0.81	32,47 30.81 33.90 3.95 2.30 4.08 0.56 -1.10 1.99 3.90 1.84 3.67	29.80 30.49 35.12 4.89 4.88 3.57 -2.11 -1.42 3.21 4.65 8.66 3.69
BESPONSE: 02 168: 17 XE	Date incomplete or	incorrect. (Job lpplic	ation).				
1973-74 P-VALUE 0.86 1973-74 SE OF P-VAL 0.21 - 1973-74 SELUE-P 1973-74 SE OF DE		1.01 0.600.74 0.46 0.40 0.31 0.15 -0.26 -0.12 0.37 0.33 0.26	0.33 0.47 0.11 -0.23 0.23 0.50	0.90 0.00 0.5 0.24 0.00 0.5 0.04 -0.860 0.0 0.07 0.21 0.5	6 0.10 0.41 0.46 8 -0.730 0.640 -0.24	2.77 0.71 1.10 1.61 0.33 0.58 1.91 -0.15 0.24 1.53 0.27 0.50	0.35 0.69 0.84 0.34 0.68 0.56 -0.51 -0.17 -0.02 0.36 0.64 0.56
288: 17							
1973-74 P-VALUE 0.84 1973-74 8E OF P-VAL 0.19 1973-74 BELQL-P 1973-74 8E QP.DP	0.27 1.43 0.19 0.41 -0.57* 0.59 0.24 0.35	0.99 0.58 0.76 0.44 0.38 0.30 0.15 -0.26 -0.08 0.35 0.32 0.24	0.91 0.92 0.30 0.53 0.07 0.08 0.22 0.54	0.85 0.00 0.8 0.23 8.00 6.8 0.01 -0.88 -0.0 0.08 0.19 6.8	6 0.09 0.60 0.41 2 -8.71 0.69 -0.23	2.54 0.66 1.19 1.49 0.31 0.54 1.70 -0.18 0.35 1.41 0.26 0.47	0.33 0.63 0.83 0.32 0.61 0.55 -0.51 -0.21 -0.01 0.34 0.58 0.55
BESPONES: 03 AGE: 17 IN	Date not included.	(Job Application).				•	4
1973-74 P-VALUE 63.90 1973-74 BE OP P-VAL 1.62 1972-74 DELTA-P 1973-74 BE OP DP		65.14 60.45 75.59 [*] 2.56 3.89 1.89 1.24 -3.45 11.694 2-33, 3.07 1.25	53.47 62.40 1.86 4.20 -10.43* -1.50 1.12 3.50	64.18 63.36 de.1 1.63 4.47 3.4 0.28 -0.54 4.2 0.57 4.33 2.9	5 2.47 ,1.97 5.49 2 0.55 -1.15 -3.20	61.16 66.07 61.10 4.97 2.47 4.18 -2.74 2.17 -2.80 4.84 1.94 3.58	67.37 65.14 62.59 5.50 5.37 3.47 3.47 1.24 -1.31 5.21 5.13 3.64
AGB: 17			•				
1973-74 P-VALUE 65.47 1973-74 EE OF P-VAL 1.48 1973-74 DELTA-P 1973-74 SE OF DP	60.54 73.19 ( 3.50 1.86 -4.93 7.72* 3.08 1.97	66.32 61.38 76.64 2.49 3.70 1.79 0.85 -4.09 11.170 2.22 2.93 -1.19	1.70 3.84	65.84 66.92 71.5 1.89 4.16 2.5 0.37 1.85 6.0 0.52 4.03 2.6	6 2.37 1.92 4.81 \$0 0.60 -2.35 -1.84	63.62 67.04 63.12 4.59 2.35 3.82 -1.85 1.57 -2.35 4.49 1.87 3.27	68.55 67.49 63.04 5.27 4.75 3.17 3.08 2.02 -2.43 4.97 4.57 3.60
RESPONSE: D1 AGE: 17 XH	Inside address give	on correctly. (Job lppl	ication).				
1973-74 P-VALUS 34.49 1973-74 BE OP P-VAL 1.52 1973-74 DELTA-P 1973-74 SE,OP DP	3.30 3.34	33.35 37.29 26.18 2.32 3.14 1.87 -1.14 2.80 - +8.31* 2.15 2.55 1.13	1.82 2.76	35.65	0 2.87 1.83 3.32 20 -3.54 5.640 -7.630	46.29 36.61 36.36 7.49 2.72 5.19 11.80 2.12 -0.13 7.34 2.37 4.61	'22.16 33.30 41.61 3.82 4.05 3.46 -12.330 -1.19 7.120 3.70 4.03 3.36
AGB: 17		•					
1973-74 P-VALUE 32.84 1973-74 88 07 P-VAL 1.46 1973-74 DECAL-P 1973-74 88 07 DP	3.01 3.05	32.25 36.11 24.77 2.36 3.15 1.78 -0.59 3.27 -8.079 2.14 2.55 1.11	40.02 25.67 1.76 2.61 7.18* -7.17* 1.08 2.5%	33.98 27.56 23.7 1.66 3.95 2.8 1.144 -5.28 -9.1 0.46 4.01 2.5	7 2.73 1.77 3.00 00 -3.56 6.630 -7.460	42.99 35.30 32.32 6.84 2.64 5.13 10.15 2.46 -0.52 6.71 2.37 4.57	21.40 30.65 41.05 3.66 3.61 3.26 -11.460 -2.19 8.210 3.55 3.59 3.16
SESPONSE: 02 AGE: 17 IN	Inside address inco	omplete or incorrect. (	Job application).	•			
1973-74 P-VALUE 6.96 1973-74 BE OF P-VAL 0.80 1973-74 BEZE-P 1973-74 BE OF DP	7,26 9.39 1.92 2.02 0.30 2.38 1.70 1.66	6.6! 5.10 7.44 1.09 1.41 1.03 -0.35 -1.86 0.48 1.07 1.22 0.60	6.53 6.34 0.93 1.82 -0.83 -6.62 0.53 1.71	6.93 6.32 6.6 0.93 2.68 1.3 -0.03 -0.64 -0.3 0.27 2.23 1.3	9 1.15 1.14 3.46 6 -0.31 0.19 4.28	7.26 6.91 4.63 2.42 1.23 1.14 0.30 -0.05 -2.33* 2.36 1.03 1.12	7.49 5.19 9.41~ 2.46 1.39 2.70 0.53 -3.770 2.45 2.33 1.50 2.52

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[.] The absolute value of this number is greater than 2.0 times its etandard error.

,	202036-81	, [*] :	<b>3030\</b> 030								•											<b>2</b> 020/0	20 202	016-81
		:	,	. 1	PATIONAL	BOUT H	A B C	CRETRAL	RT COR	STATE	er ´ Penler	BLACK	CE VEITE	1 P	ABRUTAL SOER	ZDUCATION GRAD ES	POST ES			SEALL	TIPE OP ESDIUE CITT	HAIR		EISE EISE
٠,	ATTRICTAR	~ . 	016-5 <u>1</u>	1010/0	11 .							,											•	
	The follow	errac	categorie	s relat	ed to the	FOREST O	of the le	tter for	a job ap	Plication	•			•						4	ŀ			
;	FECTORSE	: 02	101:	17		Inside ad	idreas in	complete	or incor	rect. (J	ob lpplic	cation).						•						
	1973 1973	-78 DE	OF P-VAI	•	6.83 0.73	-6.85 1.55 0.02 1.40	9.28 1.81 2.45 1.48	6.56 1.08 -0.27 1.02	4.92 1.37 -1.91 1.18	7.44 0.96 0.61 0.57	6.28 0.86 -0.55 0.51	5.87 1.69 -0.96 1.58	6.89 0.76 0.06 0.25	5.36 2.08 -1.87 1.83	5,82 1,12 -1,81 1,13	6.86 1.07 0.03 0.92	7.33 1.07 0.50 0.70	10.08 3.27 3.25 2.76	7.28 2.30 0.45 2.25	6.66 1.18 -0.17 1.01	1.05 -2.19 1.02	7.81 2.36 0.98 2.26	3.94 1.49 -2.39 1.58	9.23 2.65 2.40 2.48
	11370151	: 03	ACR	17 IE		Inside ad	idrees no	e includ	ed. Goi	ipplicat	ion).						•							į
	1973 1973	-74 DE	OF P-VAN		54.85 1.52	48,35 3.11 -8.50* 2.83	62.89 2.66 6.04* 2.60	58.57 2.63 1.72 2.28	55.78 3.33 -1.07 2.66	63.60 2.07 6.75 1.24	50.83 1.80 -6.02* 1.17	59.61 3.17 2.76 2.97	56.36 1.72 -0.49 0.46	68.80 8.80 7.55 8.38	62.94 3.84 6.09 3.74	60.30 2.61 3.85 1.75	52.23 1.86 -4.62* 1.26	57.56 2.78 0.71 2.70	45.26 5.91 -11.59 5.79	55.01 2.51 -1.84 2.20	59.36 4.81 2.51 4.22	69.16 3.96 12.31° 3.85	61.96 4.84 5.11 4.52	48.22 3.56 -8.63* 3.49
			363:	17							-													,
	1977 1973	-74 DE	CF P-VA	•	58.55 1.45	52.44 2.89 -6.110 2.63	64.21 2.74 5.66* 2.88	59.58 2.47 1.03 2.18	56.96 3.32 -1.59 2.65	64.83 1.94 6.280 1.22	52.97 1.75 -5.58* 1.13	61.80 2.98 3.25 2.77	58.00 1.63 -0.55 0.42	44.92 3.88 6.37 3.95	68.37 3.17 9.82* 3.03	61.82 2.51 3.27 1.73	52.62 1.85 -5.93 1.30	60.28 2.71 1.73 2.63	48.36 5.57 -10.19 5.86	56.55 2.44 -2.00 2.19	61.28 8.85 2.69 8.27	69.46 3.89 10.91• 3.81	64.02 6.25 5.47 3.97	48.71 3.40 -9.64 3.37
	22870352	: 01	AGE:	17 25		Greeting	appropr	late and	included,	(Job lp	pidcatio	n) .		•										
	1973 1973	~74 91	OP P-VA	L	93.97 0.66	93.24 1.41 -0.73 1.29	92.51 1.88 -1.86 1.28	93.49 0.86 -0.48 0.87	96. 18 1. 43 2.21 1. 12	90.98 1.09 -2.99* 0.58	96.68 0.59 2.67* 0.53	63.32 1.98 -10.95 1.78	95.53 0.62 1.56* 0.31	93.75 1.92 -0.22 1.91	90.60 2.24 -3.17 2.12	92.91 1.31 -1.06 0.88	96.33 0.63 2.36* 0.63	86.85 2.32 -7.52° 2.12	93.88 2.60 -0.89 2.55	98.58 1.28 0.57 1.00	93.64 1.58 -0.33 1.38	97.80 1.28 3.83° 1.30	95.66 1.49 1.69 1.86	95.53 1.27 1.56 1.26
	٠		EGE:	17															•					
	1973 1973	-74 D'	OP P-VA		92.29 0.78	.91+08 2-00 -1-21 1-73	89. 96 1.78 -2.33 1.89	92.65 0.90 0.36 0.98	98.87 1.58 2.584 1.26	88.87 1.32 -3.429 0.72	95,33 0.65 3.0 ** 0.67	81.23 2.08 -11.06* 1.85	93.91 0.79 1.620 0.33	88.92 2.54 -3.37 2.40	06.56 2.76 -5.73* 2.43	32.00 1.41 -0.29 0.91	95.34 0.65 3.05 0.76	88.87 2.81 -7.82° 2.27	92.67 2.40 0.38 2.39	93.59 1.35 1.30 1.11	91.40 1.79 -0.89 1.68	98.78 2.67 2.89 2.86	92.43 3.07 0.14 2.84	95.22 1.23 2.93 1.32
	32550251	: 02	2 #G#:	17 23		Greeting	inappro	priate o	r in incom	rrect fors	. (Job	lpplicatio	n).											
	1973 1973	-74 pi	CP P-TA	L	1. <b>99</b> 0. 29	1.90 3.58 0.81 0.54	2.06 0.90 0.57 0.71	1.84 0.48 0.35 0.42	6.23 -1.120 0.32	2.33 0.55 0.84 0.34	0.78 0.28 -0.75 0.31	2.55 1.00 1.06 0.93	1.36 0.31 -0.13 0.14	1.70 0.93 0.21 0.98	2.80 1.12 1.31 1.00	2.47 0.65 0.58+ 0.46	0.62 0.23 -0.870 0.28	1.42 9.78 -0.07 0.73	2.53 1.22 1.04 1.17	1.98 0.65 0.85 0.86	0.64 -0.05 0.60	1.01 0.63 -0.82 0.67	0.39 0.37 -1.10* 0.44	1.29 0.62 -0.20 0.62
			EGE:	17												`								
	1973 1973	-74 D	-VALUE B OP P-VA KLTA-P B OP DP	ı.	1.54 0.27	1.84 0.50 0.30 0.47	1.93 0.82 0.39 0.65	1.97 0.46 0.43 0.41	0.5% 0.30 -1.00* 0.33	2.24 0.51 0.70* 0.31	0.91 0.27 -0.63* 0.28	3.92 1.02 1.48 0.95	1.36 0.29 -0.18 0.19	1.91 0.89 0.37 0.69	3.18 1.04 1.64 0.93	2.32 0.61 0.78 0.43	0.63 0.23 -0.91e 0.27	1.26 0.69 -0.28 0.65	2.80 1.20 1.26 1.15	1.88 0.61 0.38 0.88	1.63 0.68 0.09 0.61	1.38 0.56 -0.16 0.61	0.45 0.35 -1.09 0.41	1.27 0.61 -0.27 0.61
	2257035	1 F.	102:	17 IE		Greetirg	not inc	laded.	(Job lppl	ication).														
	1973 1973	-74 SI  -74 DI	-47707 8 Ob Db 8127-b 8127-b	ı	2.84 0.39	2.31 0.84 -0.53 0.77	4.28 7.05 1.44 0.86	3.20 0.57 0.36 0.54	1.62 0.66 -1.22 0.58	3.90 0.65 1.06• 0.39	1.29 0.42 -0.95* 0.34	7.76 1.97 8.920 1.72	2.06 0.31 -0.70 0.25	3.57 1.63 0.73 1.54	3.52 1.33 0.68 1.26	2.61 0.63 -0.23 0.49	2.57 0.58 -0.27 0.81	7.79 1.61 4.95 <del>0</del> 1.72	2.80 1.87 -0.08 1.23	2.05 0.59 -0.79 0.52	3.27 0.90 0.43 0.79	0.00 0.60 -2.84+ 0.39	2.40 1.05 -0.44 1.01	2.42 0.89 -0.42 0.84
			3G2:	17											,			_						2 64
	197. 197.	-74 BI	8 OL DS RT17-5 8 OL 5-47 -47708	L	4.40 0.57	4.65 1.68 0.25 1.39	6.94 1.53 2,540 1.25	3.79 0.61 -0.61 0.70	2.59 0.76 -1.31* 0.75	5.94 1.00 1.54+ 0.59	3.03 0.53 -1.37* 0.53	9.10 1.87 #.70* 1.68	3.61 0.58 -0.79 0.27	7.02 2.41 2.62 2.25	7. #0 2.37 3. 40 2.14	3.65 0.86 -0.75 0.63	3.46 0.58 -0.94 0.56	9.62 2.22 5.12* 2.03	3.16 1.78 -1.28 1.77	3.05 0.69 -1.35 0.69	5.19 1.31 0.79 1.19	2.52 2.01 -1.68 1.82	5.74 2.84 1.34 2.64	2.51 0.91 -1.89 1.06

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[.] The absolute walks of this pruher is greater than .. O times its standard error.

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	(202816-88 - '9022/	922				•							•		•					2022/0	22 2020	16-81
;	- T		1180XF	20 VT 8	\$20 <b>YES</b> T	CHELT	PORTE	1 11/8	II FINALE	1110	C8 	1 P	SONS BONS	SMCATIO GALD LI	2082 2082	108	1171348	IND-16D- MALL PLICES	SILIUS		SSTATE ASSTO	\$ 10 \$ \$ 27 \$0
	******** *****************************	3018/6"	<b>1</b> :								•											
,	The following onter	eries relate	4 to the	PORELT O	of the le	tter for	a 105 a	plication	•							ø.,	٠.					
			**			,									`\			·•				•
•	BB870888: 81 A	402: 17 337	•	Closing a	Lppcoyci	ite end i	nciolei.	(Job Lpp	lication							<u></u>	$\overline{}$					
	1973-74 2-VALUE		86.63	87.40	84. 87	86.63	67 - 47	88.30	12.28	73.30	14.44	44.67	84,22	85.26	89.94	Ø.07	34.47	64,83	83.28 2.51	82, 98 2.34	/85.05 2.20	92.36
	1973-74 82 OF 9 1973-76 98298-7 1973-76 88 OF 9		<b>9.92</b> ~,	1.64 0.97 1.58	2.40 -1.76 1.96	1.48 0.00 1.33	1.72 0.84 1.46	1.52 -6.33* 0.91	0.96 5.63 0.90	3,22 -13,33* 2,88	0.90 2.050 0.51	3.39 -5.76 3.31	2.69 -2.41 2.51	1.70 -1.37 1.48	1.25 3.31* 0.84	3.14 -3.56 2.65	2.05 2.24 2.20	1.27	-2.95 2.17	2. 35 2. 53	-1.50 2.02	5.730 1.77
	,34	<b>17</b>																				
	1973-74 P-VALUE 1973-76 SE OF P 1973-74 BELT1-9 1973-74 SE OF B	-475	85.28 0.93	85.10 1.52 -0.18 1.50	83.07 2.64 -2.21 2.11	85.06 1.46 0.58 1.34	1.58 1.49 1.41	78.80 1.52 +6.48* 0.90	91.04 0.93 5.76 0.89	71.13 3.27 -14.15* 2.55	87.87 0.90 2.190 0.48	77.11 3.22 -8.17 3.13	79.85 2.77 -5.63* 2.87	94.96 1.67 -0.32 .1.46	09.30 1.25 0.020	-00.82 2.83 -4.66 2.68	67.13 1.73 1.65 1.92	45.63 1.36 0.54 1.22	82.11 2.32 -3.17 2.06	2.50 3.33 2.59	93.82 3.86 -2.26 2.81	92.11 1.89 6.030 1.67
	\$ 2570 E5 8: #2 1	GZ: 17 IS		Closing i	inapprop:	rists or	in incor	rect form.	(Job 1	pplication	٠.							$\sim$				•
	1973-74 P-VALUE 1973-76 88 OF P 1973-76 BELTI-P	-91L	0.64 0.21	0.78 0.39 0.18	1.34 0.66 0.70	8.15 0.16 -0.49*	0.45 0.33 -0.19	1.28 0.43 0.64*	0.06 0.07	0.85 0.60 0.21	0.59 0.22 -0.05	1.30 0.95	0.48 0.37 -0.16	0.41 0.30 -0.23	0.80 0.36 0.16	0.00 0.00 -0.64•	3.00 0.00 -2.64•	1.32 0.49 0.68*	0.66 0.49 0.02	0.00 0.00 •0.64*	0.63 0.50 0.19	0.00 0.00 -0.64
	1973-76 88 07 5		•	0.37	0.52	0.23	6	6,23	0.20	0.57	0.09	0.93	0.39	0.26	0.22	0.21	0.21	0.34	0.44	0, 21	0.55	0.21
	* 10	18: 17													,						`	
	1973-76 P-9ALFE 1973-76 82 CF 9 1973-74 DELTA-P 1973-74 82 CF D	-411	0.65	0.44 0.37 0.19 0.34	1. 28 0. 59 0. 63 0. 46	0.15 0.15 -0.50* 0.21	0.46 0.31 -0.19 0.28	0.40 0.61= 0.22	0.10 0.07 -0.55 0.20	1.13 0.63 0.48 0.59	0.55 0.21 -0.10 0.08	1.00 0.73 0.43 0.77	0.50 0.32 -0.15 0.35	0.81 0.28 -0.28 0.26	0.85 0.35 0.20 0.23	0.18 0.12 -0.47 0.26	0.00 0.00 -0.65 0.19	1.24 0.46 0.59 0.32	0.47 0.47 0.13 0.42	0.00 0.00 -0.659 0.19	0.75 0.52 0.10 0.51	0.00 0.00 -0.65 0.19
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•	1973-76 P-VALUE 1973-74 88 OF P 1973-74 DELTE-P 1973-74 88 OF D	-711	11:03	9.09 1.67 -1.94 1>57	12.65 1,82 1.62 1.57	11.75 1.70 0.72 s 1.41	10.25 1.64 -0.78 1.39	15.63 1.42 4.60* 0.83	6.93 0.87 -4.10 0.81	19. 19 3.60 8. 16* 3. 20	9.68 0.85 -1.35* 0.47	16.85 3.25 5.63 3.23	12.42 2.38 1.39 2.16	12.32 1.56 1.29 1.33	0.76 1.15 -2.25 0.77	12.60 2.87 1.57 2.56	9.94 1.90 -1.09 1.99	10.39 1.21 -0.64 1.08	14.02 2.24 2.99 1.93	9.64 2.64 -1.19 2.55	12.67 2.36 1.54 2.17	6.86 1.80 -4.15 1.73
	10	181 17						•														
	1973-74 P-V2102 1973-74 88 CF 2 1973-74 DZLTA-9 1973-74 88 OF 2	-911	12.29	11.62 1.73 -0.67 1.61	16, 47 2.20 2.18 1.81	12.39 1.64 0.10 1.40	10.75 1.54 -1.54 1.38	16.98 1.45 4.69* 0.84	8.12 0.87 -4.17 0.81	21.09 3.53 8.60 3.14	10.84 0.86 -1.45* 0.44	19.63 3.15 7.16• 3.12	17.37 2.63 5.00* 2.25	12.59 1.59 0.30 1.36	9.27 1.16 -3.02* 0.82	14.95 2.69 2.66 2.50	11.50 1.68 -0.79 1.81	11.46 1.15 -0.83 1.08	15.31 2.04 3.02 1.#2	10.07 2.64 -2.22 2.57	14.83 3.13 2.54 2.70	6.88 1.85 -5.41° 1.66
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	1973-74 P-VALUE 1973-74 88 C7 P 1973-74 DELTA-P 1973-74 EE OF E	-9AL	86.10 0.97	83.57 2.06 -2.53 1.90	85.89 1.34 -L.21 1.70	87.78 1.24 1.68 1.25	86.30 2.36 0.20 1.83	#3.72 1.72 -2.38 1.19	88.22 1.23 2.12 1.09	66.40 3.55 -19.70 3.24	86.70 0.33 2.60 0.47	#3.93 2.84 -2.17 2.79	83.19 2.87 -2.91 2.69	85.00 1.53 -1.10 1.31	1.36 3.36 0.87	83.66 3.18 -2.48 2.92	3.66 2.39 3.53	\$6.21 1.51 0.11 1.41	84.32 3.01 -1.78 2.56	25.73 2.21 -0.37 2.27	\$6.72 3.82 0.62 3.53	1.44 3.33 1.75
	. ` 10	8: 17			•			•														•
	1973-74 9-7 <u>9189</u> 1973-74 98 OF 1 1973-74 DELT2-8 1973-74 88 OF E	1-911	05.26 0.95	\$2.01 1.73 -3.25 1.66	94.71 2.23 -0:55 1.86	87.63 1.14 2.37 1.21	85.71 2.30 0.45 1.81	82.67 1.72 -2.59* 1.15	87.57 1.14 2.310 1.05	65.50 3.38 -19.76* 3.15	0.95 2.740 0.48	2.91 -4.78 2.88	75.87 2.92 -5.390 2.6	1.46 -0.36 1.31	69.34 1.35 4.08* 0.90	2.38 2.90 -2.66 2.74	36.34 3.55 1.08 3.43	85.80 1.42 0.54 1.37	2.60 -2.08 2.40	05. 62 2.22 0.56 2.22	.02 -9.02 3.64	1.50 1.50 -3.770 1.75
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	1973-74 P-VALUE 1973-74 88 GF 1 1973-74 DELTA-1 1973-74 SB GF 1	P-YAL	1.51 0.35	1.47 0.52 -0.04 0.54	1. 82 0.78 0.31 0.44	1.64 0.75 0.73 0.60	1.14 0.64 -0.37 0.55	2.30 0.61 0.79* 0.34	0.80 0.29 -0.71* 0.30	2.12 0.92 0.61 9.81	1.50 0.37 -0.01 0.10	0.67 0.62 -0.64 0.66	2.61 1.11 1.10 0.98	6.90 0.27 -0.61 0.38	1.87 0.60 0.36 0.32	0.27 0.28 -1.24* 0.42	4.95 2.32 3.44 2.16	2.05 0.62 0.54 0.49	0.13 0.13 -1.30* 0.39	1.42 0.51 -0.09 0.54	1.78 1.59 0.27 1.45	1.56 0.71 0.0! 0.64
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^{4.} The absolute value of this number is greater than 2.0 times its standard error.

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222702	31: 02 141	17 '	Signata		t inclas	e at leas			last name		pplicatio	n).									
19 19	173-74 P-VALUE 173-74 BB 07 P-1 173-74 DBCTA-P 173-74 BB 07 DP	1. 1. i		1.67 0.71 0.16 .0.61	1.56 0.71 0.05 0.57	1.34 0.61 -0.17 0.53	2.33 0.58 0.81 0.32	0.79 0.27 -0.72* 0.28	1.95 0.84 0.44 0.74	1.52 0.35 0.01 0.10	1.28 0.75 -0.23 0.73	2.49 6.98 0.98 0.87	0.85 0.26 -0.66 0.35	7,87 0.58 0.36 0.34	0.25 0.25 -1.26* 0.39	4.55 2.17 3.04 2.01	2.17 0.62 0.66 0.48	0.13 0.12 -1.38 0.37	1.34 0.48 -0.17 0.51	1.61 1.44 0.10 1.32	1.72 0.72 0.21 0.66
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19 1,7	73-74 2-VALUE 173-74 SE OF P-V 173-74 DELTA-P 173-74 SE OF DP	10.0 PAL 0.0	58 12.81 18 1.96 1.73 1.75		9.10 1.29 -1.58 1.22	10.72 2.09 0.04 1.64	11.1E 1.47 0.50 1.01	10.23 1.12 -0.45 0.91	24.81 3.97 14.130 3.59	8.74 0.81 -1.95* 0.84	14.22 2.74 3.54 2.76	11.31 2.60 0.63 2.39	12.08 1.48 1.40 1.27	8.17 1.35 -2.510 0.92	11.72 2.39 1.03 2.30	5.35 2.46 -5.33 2.41	10.26 1.62 -0.42 1.38	13.50 2.81 3.22 2.41	11.66 2.26 0.58 2.22	9.95 2.59 -0.73 2.47	8.24 1.53 -2.84 1.71
	1GE:	17																			
19 19	773-74 Prvilde 173-74 Si OP P-1 173-74 Dilti-P 173-74 Si OP DP	7124 721 0.0		12.45 1.89 0. <del>99</del> 1.61	9.21 1.31 -2.25 1.24	10.96 2.06 -0.50 1.64	12.07 1.50 0.61 1.00	10.92 1.04 -0.54 0.89	25.90 3.73 14.44 3.40	9.35 0.85 -2.11 0.35	16.10 2.77 4.64 2.91	15.18 2.67 3.72 2.55	12.22 1.11 0.76 1.29	8.22 1.34 -3.24 0.95	13.12 2.37 1.66 2.33	7.74 2.87 -3.72 2.80	10.55 1.53 -0.91 1.36	14.91 2.61 3.45 2.24	11.52 2.22 0.06 2.11	11.76 3.23 0.30 2.98	8.24 1.48 -3.22 1.74
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11	973-74 P-VALUE 973-74 SE OP P-V 973-74 DELTA-P 973-74 SE OP DP	7al 0.		0.70 0.25	1.37 0.61 -0.32 0.51	1.0% 0.53 -0.65 0.87	2.52 0.50 0.83 0.30	0.95 0.35 -0.740 0.27	6.94 1.98 5.25* 1.75	0.91 0.25 -0.78* 0.26	2.06 1.37 0.37 1.38	1.00 0.71 -0.69 0.70	0.75 0.38 -0.34* 0.39	1.40 0.41 -0.29 0.31	3.90 1.44 2.21 \1.35	1.65 1.70 -0.08 1.63	1.41 0.60 -0.28 0.55	1.42 0.76 -0.27 0.68	1. 19 1. 16 -0.50 1. 09	1.18 0.67 -0.55 0.84	1.71 0.75 0.12 0.74
	1GE:	17													1						
11	973-74 P-VALUE 973-74 SE OP P-V 973-74 DELTA-P 973-74 SE OF DP	7AL 2.		1.34 0.74	1.83 0.61 -0.64 0.58	1.5¢ 0.52 -0.93 0.54	3.87 0.75 1.20* 0.42	1.23 0.33 -1.240 0.38	7.57 2.03 5.100 1.91	1.74 0.44 -0.73 0.28	1.33 1.62 1.25	4.61 2.20 2.14 1.90	1.21 0.30 -1.26* 0.44	1.63 0.42 -0.84* 0.42	4.21 1.32 1.74 1.27	2.27 1.67 -0.20 1.61	1.95 0.57 -0.52 0.59	2.55 0.67 0.02 0.68	1.54 1.17 -0.93 1.17	3.43 2.55 0.96 2.26	2.00 0.76 -0.47 0.72
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" 19 " 19	073-74 P-VAIUE 073-74 SE OF P-V 073-74 DELTA-P 073-74 SZ OF DP	72L 0.		0.13	4.09 0.82 -0.40 0.80	5.86 1.38 1.37 1.06	7.17 1.06 2.68 0.64	2.10 0.55 -2.39* 0.60	7.60 2.41 3.11 2.14	4.07 0.56 -0.12 0.28	2.23 1.20 -2.26 1.33	2.35 0.94 -2.140 0.97	7.19 1.33 2.70° 1.02	3.04 0.78 -1.45* 0.64	4.04 1.52 -0.45 1.44	0.50 0.49 -3.99 0.73	4.78 0.72 0.29 0.77	6.78 1.88 2.29 1.66	3.61 1.85 -0.28 1.76	6.28 2.99 1.79 2.72	1.59 0.74 -2.90* 0.91
	, 103	: 17																			
15 15	973-74 P-VALUE 973-74 SE OF P-1 973-74 DELTI-P 973-74 SE OF DP	711 5.		1. 25 0. 45	4.27 0.78 -0.91 0.76	4.25 1.28 1.07 1.02	7.67 0.99 2.490 0.62	2.97 0.58 -2.210 0.57	9.50 2.56 4.32 2.30	4.53 0.51 -0.65* 0.29	4.43 1.97 -0.75 1.91	4.32 1.04 -0.86 1.10	7.24 1.29 2.06 1.02	3.56 0.79 -1.62* 0.63	6.55 1.83 1.37 1.69	1.59 0.90 -3.590 0.98	5.19 0.66 0.01 0.71	7.84 1.76 2.26 1.58	3.63 1.82 -1.55 1.72	6.84 2.65 1.66 2.40	1.56 0.72 -3.62* 0.90
122P01	FAR: >01 AG	B: 17 IN	lt lous	t one con	rrect.																
11	973-74 P-VALUE 973-74 SE OF P- 973-74 DELTA-P 973-74 SE OF DP	•		0.78 0.28	97.48 0.62 0.06 0.60	97.76 1.08 0.34 0.83	95.88 0.74 -1.54* 0.41	98.80 0.37 1.38* 0.37	90.95 1.81 -6.47* 1.60	98.32 0.40 0.90* 0.26	97.40 1.45 -0.02 1.43	96.66 1.44 -0.76 1.39	97.69 0.85 0.27 0.63	98.49 0.43 1.079 0.42	\$3.92 1.72 -3.50* 1.64	97.16 1.93 -0.26 1.87	97.85 0.93 0.43 0.76	97.36 1.23 -0.06 1.07	98. 81 1. 16 1. 39 1. 13	97.74 1.04 0.32 1.06	98.29 0.75 0.87 0.81
•	162	: 47																			
19	973-74 P-VALUE 973-74 SE OF P- 973-74 DELTA-P 973-74 SE OF DP	96. Val 0.		1.39	97.04 0.59 0.39 0.64	97.30 1.06 0.65 0.86	94.55 0,89 -2.10* 0.48	98.52 0.38 1.879 7.44	¥0,49 1.91 -6∘10* 1.77	97.48 6.53 0.23 0.28	94.95 1.52 -1,80 1.43	93.48 2.39 -3.17 2.11	97.32 0.77 0.67 0.64	98.25 0.44 1.60* 0.49	93.85 1.54 •2.80 1.52	96.63 1.33 -0.02 1.80	97.24 0.91 0.59 0.79	96.32 1.11 -0.33 1.03	98.46 1.17 1.81 1.21	95.55 2.61 - 1.10 2.34	97.93 0.77 1.28 0.78

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1973-79 1973 <b>-7</b> 9	# SE OL DO # DELIF-D # SE OL S-ATT # S-ATTER		0.32 0.60	7.73 1.48 -0.59 1.34	11.82 1.50 3.50 1.27	8.03 1.19 -0.29 1.03	6.05 1.28 -2.26* 1.09	11.18 1.02 2.86° 0.65	5.77 0.84 -2.55* 0.62	13.55 2.46 5.23° 2.33	7.50 0.76 -0.820 0.33	12.83 3.62 4.51 3.46	13.87 2.76 5.55* 2.51	7.60 1.13 -0.72 1.03	7.12 0.93 -1.20 0.70	10.09 2.01 1.77 1.90	10.87 3.53 2.55 3.38	8.21 1.31 -0.11 1.09	1.74 0.17 1.55	9.66 1.95 1.34 1.86	1.57 -1.86 1.52	6.16 1.43 -2.16 1.41
	162: 17												-	•								
1973-7: 1973-7:	e P-value e BB OP P-val e DBLTA-P q BB OP P-val		#.76 0.70	6.97 1.82 0.21 1.58	11.58 1.35 2.82° 1.18	8.56 1.26 -0.20 1.09	6.32 1.27 -2.44 1.11	11.36 1.04 2.600 0.65	6.45 0.85 -2.310 0.63	13.62 2.38 4.66* 2.21	7.94 0.76 -0.82* 0.32	13.72 3.50 4.96 3.33	14.06 2.39 5.300 2.14	8.21 1.19 -0.55 0.99 ¹	7.17 0.89 -1.59 0.73	9.89 1.75 1.13 1.64	12.33 3.30 3.57 3.22	0.47 1.21 -0.29 1.02	9.01 1.55 0.25 1.40	12.29 2.71 3.48 2.47	6.00 1.47 -2.76 1.44	6.07 1.41 -2.69 1.37
22520221:	>02 AGE: 1	7 13		At least	two corr	ect.													ø			
1973-7 1973-7	4 P-VALUE 4 SE OP P-VAL 4 DELTA-P 4 RE OP DP	!	92.93 0.68	93.58 1.35 0.65 1.26	93.08 1.45 0.15 1.25	93.40 0.96 0.47 0.93	91.89 1.56 -1.04 1.22	88.71 1.15 -4.220 0.70	96.70 0.67 3.77 0.60	83.35 2.51 -9.56* 2.25	94.24 0.65 1.31 0.34	95.17 2.17 2.24 2.12	94.31 1.82 1.38 1.73	\$0.50 1.56 -2.43 1.25	95.45 0.85 2.52* 0.72	2.19 -3.05 2.05	96.66 1.95 3.73 1.98	93.07 1.18 0.18 1.01	90.59 1.97 -2.34 1.73	95.21 2.05 2.25 2.01	91.46 2.76 -1.47 2.53	96.71 0.90 3.789 1.02
	1GE: 17	,																				
1973-7 1973-7	S P-VALUE S DELTA-P S DELTA-P	!	91.47 0.74	91.02 1.25 -0.45 1.22	90.82 1.98 -0.65 1.60	92.76 0.99 1.31 0.99	91.05 1.52 -0.42 1.26	86.88 .1.21 -4.590 0.71	95.55 0.69 4.08* 0.69	80.99 2.66 -10.489 2.41	92.95 0.72 1.489 0.35	90.42 2.69 -1.05 2.35	89. 16 2. 58 -2. 31 2. 29	90.09 1.49 -1.38 1.22	94.69 0.86 3.220 0.75	87.30 ?.17 -4.17 2.10	95.04 1.98 3.57 2.00	92.05 1.12 0.58 1.02	2.01 -2.59 1.82	94.83 2.04 3.36 2.06	3.34 -2.76 2.98	96.37 0.98 4.90* 1.03
RESPONSE:	v. AGE: 1	7 23		Exactly t	hres con	crect.	•															
1972-7 1973-7	A P-VALUE RE SE OF P-VAL RE DELTA-P RA SE OF DP		38.16 1.41	31.80 3.33 -6.36* 2,96	46. 11 3. 16 7. 95• 2, 68	40.24 1.36 2.08 1.90	33.66 2.73 -4.50 2.26	42.53 1.93 4.37 1.18	34.26 1.61 -3.900 1.00	28.09 2.81 -10.070 2.58	39.73 1.52 1.570 0.52	45.22 4.62 7.06 4.59	41.83 3.94 3.67 3.35	37.87 2.35 -0.29 1.86	38.95 1.87 -1.21 1.37	30.17 5.85 0.01 5.31	24.93 .4.75 -13.239 4.79	38.19 2.43 0.03 2.34	36.16 3.55 -2.00 3.17	50. 82 4.09 12.66* 3.80	36.95 4.92 -1.21 3.71	37.94 2.06 -0.22 2.33
	ACR: 17	,																				38.64
1973-7 1973-7	F4 P-VALUE F4 SE OP P-VAL F4 DELTA-P F4 SE OP DP		38.51 1.26	32.09 2.79 -6.42 2.50	46. 43 2.64 7. 92° 2. 27	40.52 1.84 2.01 1.75	34.15 2.61 -4.36 2.14	42.54 1.80 4.03* 1.17	34.93 1.52 -3.509 1.00	27.55 2.63 -10.96* 2.43	40.18 1.37 1.67* 0.52	43.32 3.92 4.01 3.91	40.19 3.42 1.68 2.93	39. 16 2.20 0.65 1.84	37.03 1.64 -1.48 1.38	39.57 5.10 1.06 5.65	25. 97 4.41 -12. 54* 4.43	38.19 2.54 -0.32 2.26	36.61 3.22 -1.90 2.91	3.76 10.79	38.29 4.90 -0.22 4.68	2.09 0.13 2.26
BESPOESE:	>03 1GB: '	17 IZ		it least	three o	orrect.										•						
1973-7 1 <u>9</u> 71-7	74 P-VALUE 74 SE OF P-VAL 54 DELTA-P 74 SE OF DP		84.61 1.06	85.84 1.74 1.23 1.72	81.26 2.34 -3.35 2.00	85.37 1.50 0.76	85.83 2.54 1.22 1.99	77.53 1.73 -7.08* 1.00	90.93 1.06 6.32* 1.03	69.81 2.91 -14.80* 2.59	86.74 1.09 2.13° 0.43	82.34 3.35 -2.27 3.30	50.44 2.91 -4.17 2.73	22.39 1.87 -1.72 1.53	88.33 1.40 3.72° 0.90	79.79 3.18 -4.82 2.96	35.79 3.93 1.18 3.65	84.86 1.75 0.25 1.51	82.10 3.25 -2.51 2.80	8 5.55 2.36 0.94 2.07	85.00 3.79 0.39 3.48	90.55 1.87 5.94* 1.95
	AGB: 17	7																			•• ••	
1973-1 1973-1	74 P-V&LUS 74 SE OP P-VAL 74 DELTA-P 74 SE OP DE		82.72 1.08	82.06 1.83 -0.66 1.78	79. 25 2.47 -3.47 2.09	84.23 1.62 1.51 1.52	84.74 2.51 2.02 2.01	75.54 1.72 -7.18* 0.99	89.11 1.08 6.39 1.02	67.38 2.99 -15.3** 2.69	85.01 1.12 2.29 0.43	76.70 3.53 -6.02 3.38	75.11 2.81 -7.61 2.48	81.89 1.82 -0.83 1.43	87.53 1.36 4.81 1.02	77.41 2,89 -5.31 2.81	82.71 3.87 -0.01 3,76	83.59 1.69 0.87 1.45	75.88 2.95 -2.68 2.58	82.54 2.77 -0.08 2.79	3.92 0.00 3.57	90.31 1.87 7.59 1.88
2 25 20 25 2 :	C4 162:	17 23		Exactly	foar cor	rect.												44 4-	40.0-	48.44	24.35	22.37
1973-1 1973-1	74 P-VALUE 74 SB CP P-VAL 74 DBLTA-P 74 SB CP DP		20.37 1.11	19.43 3.06 -0.94 2.65	20.51 2.11 0.14 1.88	18.71 2.18 -1.66 1.81	22.56 1.77 2.19 1.62	16.96 1.32 -3.410 1.04	23.41 1.57 3.04 0.91	19.18 2.65 -1.19 2.42	19.93 1.16 -0.44 0.45	16.43 4.11 -1.94 4.07	18.26 3.81 -2.11 3.32	20.66 1.81 0.29 1.41	21.44 1.42 1.07 1.04	22.48 3.51 2.11 3.09	30.06 3.77 9.69* 3.73	19.07 1.81 -1.30 1.43	19.37 2.15 -1.00 1.92	15.16 2.69 -5.21 2.52	2 1. 39 3. 64 1. 02 3. 50	2.21 2.00 2.14

202016-BA E 006/006

202016-51

a The absolute value of this number is drester than 2.0 times its standard error:

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PATIONAL :

2006/006 202016-53

STRE-RED-TYPE OF COMMUNITY

				\$0071			BORTH	i	,			1	3082	GRAD -	POST	TOR	BITREE	SHALL	MEDIUM	MAIR	URBAR	
ETHCHI:	202016-62	. 8006		1 2157	<u> </u>	CHIP	L BAST	1 4578	YENALE	BHCE	WRITE	I FO RS		BS		1 15720		- Brick		BIG CT	r rames	PATEO
	_				41-4-4	4				_		•		•								
The number of	or rocmer	betts c	WÉ ACTO	COLLAGETA	TUCTROGG	in the	lop ebbr:	cetion le	ttere fol	lous:					•							
12370241:	04 101	: 17		Brackly	fuer cor	rect.													-			
1973-74			19,38	18.07	19.21	18.03	21.86	15.85	22.52	17.94	19. 03	16.44			24 44							
1973-74 1973-74	SE OF P-V	11	1,04	2.66 -1.31	2.06 +0.17	2.09-	1.71	1.26	1.46	2.64	1.05	3.54	3.23	19.69	21.05 1.40	20.38 3.22	28.15 3.54	18.48	18.36	1 4 . 34 2 . 59	19.96 3.39	22.00
1973-74	SE OF DP			2.31	1.81	1.74	1.56	0.97	3.14* 0.85	+1.44 2.21	-0.35 0.41	-2.94 3.50	-3.30 2.76	0.31 1.33	1 · 67 1 · 04	1.00 2.82	8.77° 3.49	-0.90 1.38	-1.02 1.77	-5.04* 2.44	0.58 3.26	2.62
12220122: 3	×04 , 163	: 17 I	¥	It least	foet co	rrect.							,									
1973-74 1973-74	P-91LUE SE OF P-V	AL	46.46	54.05 4.23	35. % 2. 19	45.14	52.18 3.39	35.01 2.05	56.68	41.72	47.02 1.88	37 - 14	39.63	45.03	51.40	41 -62	60.87	46.68	45.95	34.74	4 8.07	52.62
1973-74 1973-74	DELTI-P SE OF DP				-11.30 2.86		5.72* 2.81	-11.450 1.18	10.22	3.65 -4.74	0.56	4.61 -9.32 4.80	4.14 -7.83*		1.96	4.73 -4.84	6.07 14.41*	2.99 0.22	4.28 -0.51	5.38 -11.720	5.02 1.61	2.03 6.16
	AGZ:	17	-	3.10		-	2.01	1. 10	1. 12	3.31	0.56	4.00	3.50	2.15	1.42	4.39	5.99	2.35	,3.65	4.94	4.98	2.58
1973-74			44.21	49.96	32.82	<b>x3.70</b>	50.58	33.00	54.19	39.83	44.83	33.39	34.92	42.72	50.50	37.84	56.75	45.40	43.27		44.43	51.67
1973 <b>-7</b> 4 1973-74	DELTA-P	al	1.60	3.93	2.97 9-11.390	2.60	3.27 6.37	1.95	1.77	3.57 -4.38	1.75	8.12 -10.829	3.47	3.00	1.89	4.34 -6.37	5. 27	2.88	4.08	33.35 5.24	4.61	1.97
	EE OF DP			3.1 2	2.67	2.35	2.72	1.14	1.10	3. 18	0.54	4 . 34	2.84	2.04	6.29* 1.48	3.96	12.54° 5.23	1.19 2.34	-0.94 3.53	+10.86+ 4.78	0.22 4.55	7.46° 2.53
12570131:		: 17 I	B ,	Bractly	five cor	ect.																
	SE OF P-Y	1 L	17.69 1.11	23.13 1.52	10 . 82 1. 99	19.89	17.58 2.43	11.08 1.29	23.59 1.55	18.43 2.83	17.93 1.15	13.93 2.51	14.48	16.11 1.52	20.19	12.51 2.41	20.19 4.27	18.67 2.18	16.79	12.74	18.11 3.82	23.65
1973-74 1973-74	DELTA-P SE OF DP			5.44* 1.61	-6. <b>87</b> 0	2.20 1.77	-0.11 1.94	-6.61+ 0.99	5.90	0.74 2.61	0.24 0.36	-3.76 2.68	-3.21 2.58	-1.58 1.23	2.50*	-5.18° 2.43	2.50	0.98	-0.90 2.12	-4.95 2.79	0.42 3.65	5.96* 2.00
	AGE:	17									****				••••		*****			2.17	3.03	2.00
1973-74			16.81	21-11	9. 95	19.38	17.11	10.58	22.35	17.67	17.0	11.94	13.98	15.15	19.75	11.32	18.59	18.25	15.86	12.30	16.36	23.20
1972-74 1973-74		4.	1.02	1.31 4.30			2.31 0.30	1.18 -6.23*	1.41 5.54*	2.72 0.86	1.98	-4 .870	2.22 -2.83	1.43 -1.66	1.52 2.940	2.14 -5.49*	3.94 1.78	2. 02 1. 44	2.22 -0. <del>9</del> 5	2.70 -4.51	3.43 -0.45	1.68
12370121: >		: 17 13		1.43	1.62	1.69	1.85	0.88	0.84	2.53	0.35	2.37	2.02	1. 17	0.87	2.14	3.79	1.47	1.96	2.62	3.26	2.00
1973-74		: 1/ 11	26.08		five co																-	
	SE OF P-T	<b>L</b>	1. 37	34.61 2.11	18.63 2.35 -11.85*	26.41	29.62 3.05	18.04	33.25 1.61	22.53 2,65	27.08	18.70 3.17	20.35 3.32	24.36	1.77	19.13 2.60	30.79 5.20	27.60 2.70	4.40	1 % 56 3 . 73	26.66 3.40	30.24 1.69
	51 OF D?			2.12	2. 10	0.33 2.05	3.54 2.44	-8.04* 1.07	7.17* 1.05	-3.55 2.37	1.00* 0.35	-7.364 3.21	-5.73 3.04	-1.72 1.64	3.86* 1.14	-6.95• 2.76	4.71 5.15	1.52 2.08	0.48 3.69	-6.52 3.62	0.58 3.43	4.16 2.15
	162:																			•		
1973-74	P-VALUE BE OF P-9.	111	24.83 1.27	31.89 1.92	13.61 2.13	25.68	28.72 3.03	17 - 14 1 - 64	31.67	21.89	25.60	16 . 95	18.84	23.03	29.45	17.46	28.60	26.93	24.90	19.01	24.47	29.67
1973-74 1973-74	DELTA-P				-11.220 1.93	0.85 1.95	3.89 2.39	· 7.690	1.49 6.84* 0.98	2.59 -2.94 2.31	1.32 0.97*	2.81 -7.893 2.88	2.70 -5.590	2.31 -1.80	1.71	2.24 -7.37	4.62 3.77	2.49	4.12 0.07	3.65 -5.42	3.08 -0.36	1.71 4.840
	** ***	. 17 2	=		eix corr		2.37	0.,,	V. 7#	2.31	0.34	2.50	2.44	1.76	1.17	2.37	4.59	1.95	3.47	3.44	3.09	2.12
1973-74			8. 39	11.43	3.61	6.53	12.04	6.97	9.66	4.10	9.15	4.77	5. 87	8. 26	9.76	6.62	10.60	2.93	9.77	6. 83	8.55	6. 59
1973-74	SE OF P-V	a L	0.68	1.7£ 3.09*	0.82 -4.58*	0.90 -1.86*	1.52 3.65*	0.94	1.03	1.63	0.80	1.69	1.72	1.71	0.58 1.37	2.01 -1.77	3.47	1.09	2.52 1.38	1.92	1.84	1.31
1973-74		_		1.54	0.89	0.89	1.17	0.76	0.48	1.69	0.24	1.02	1.53	1.34	0.88	1.93	3.44	1.00	2.17	1.88	1.77	1.30
	ACE:	17																				
1973-74 1973-74	32 OF P-V	L.	8.02 0.68	10.78	3. 65 0. 75	6.30 0.87	11.61 1.49	6.56 0.89	9.32 0.97	4.22 1.53	8.75 0.74	5.01 1.60	4.86	7.88 1.63	9.69 C.97	6.14 1.73	10.01	8.68 1.02	9.04 2.38	6.71 1.92	8.11 1.70	6.48 1.28
1973-74 1973-74				2.76 1.41	-4.37. 0.83	-1.72* 0.85	3.59° 1.15	-1.46+ 0.72	1.30	-3.800 1.54	0.73° 0.23	-3 .01 1 .72	-3.160 1.24	-0.14 1.29	1.67	-1.88 1.65	1.99	0.66	1.02	-1.31 1.85	0.09	-1.54 1.24
										-												

PARRETAL BLOCKTION

202016-51 2006/006

B005/006 202016-52

^{*} The absolute velue of this number is greater than 2 0 times its standard error

202015.01	2521/028
202616-81	BC24/024

2024/028 202016-31

			•	RÀTIONAL	1 20772	136	ICE	BORTE	1 1	EE	1 22	CE	1 3 2	SORE SORE	BDUCATIO	POST	TOR	2272323	SHALL	REDICER	RYIR	CREAR	BIGE
•					List	WHOT .	CHERRI		i_BALE	71111	i · nuc	ARTAR	1 TO ME.		85		1 THRO	RULL	Places	- 5177	DIS CTY	711144	11710
PERCEST:	_							_				4-6					- d . a man a m h	dala das	latet fo	11000		,	
Describing :	ehich	job ep	plicati	on eas i	(cr. how to	be cont	acted a	ng e bece	onal quali	ity relay	ent to the	JOD WAS	considere	d essent	tiel. Is	e number	OI amant	.1418 11~					
BRSPORSE:	00	,762 :	17 12		mero corr	ect.										`				,	2 42		
1973-74 1973-74 1973-74 1973-74	SE OF	P-TAL		3.66 0.58	4.59 1.20 0.93 1.10	1.62 0.64 -1.84 0.74	3.50 0.96 -0.16 0.86	4.74 1.49 1.08 1.14	5.95 1:08 2.29 0.62	1.61 0.48 -2.05 0.59	11.26 2.73 7.600 2.38	2.63 C.44 -1.03* 0.34	3.68 1.74 0.02 1.67	5.81 2.00 2.15 1.76	4.23 0.93 0.57 0.81	1.91 0.66 -1.75* 0.53	5.72 1.63 2.06 1.58	1.19 1.08 -2.47 1.23	3.08 1.10 -0.58 0.84	6.01 1.61 2.35 1.34	2.17 1.20 -1.49 1.24	4.10 1.62 0.44 1.57	1.69 0.86 -1.97* 0.96
•		161:	17 ~.			•				_					•								
1973-74 1973-74 1973-74 1973-74	DELTI	/-b , b-471	•	4.19 0.60	5.70 1.41 1.51 1.24	2.15 0.71 -2.04* 0.78	3.88 0.82 -0.31 0.82	5.20 1.59 1.01 1.23	6.48 1.04 2.29* 0.58	2.15 0.54 ~2.04* 0.54	13.30 2.78 9.11* 2.36	2.98 0.43 -1.21* 0.3*	5.72 1.61 1.53 1.56	6.51 1.82 2.32 1.53	0.90 0.30 0.79	2.20 0.68 -1.91* 0.57	5.60 1.47 1.41 1.43	3.54 1.56 -0.65 1.53	3.45 1.21 -0.74 0.88	6.70 1.52 2.51 1.30	2.88 1.28 -1.31 1.32	4.50 1.64 0.31 1.59	1.92 0.83 -3.27* 0.97
RESPONSE:	01	162:	17 IR		Rectly o	ne corre	ct.										_						
1973-74 1973-74 1973-74 197 <u>3-74</u>	A SE OF	P-711  -P		11.43 0.88	10.80 1.64 -0.63 -1.56	10.36 1.57 -1.07 -1.42	12.C8 1.65 _0.65 _1.39	12.10 1.97 	12.89 1.18 1.46 0.78	10.12 1.12 -1.31 0.70	11.55 	11.33 -0.39 -0.10 0.31	12.13 2.58 1.00 2.58	15,73 2,17 4,304 1,91	12.42 1.44 0.99 1.03	1.05 -2.32* 0.72	3.02 2.58 2.60	11.43 3.93 0.00 3.99	11.33 1.42 -0.12 1.22	7.55 1.37 -3.68* 1.40	13.29 1.71 1.86 1.87	15.02 4.22 3.59 3.91	10.62 3.61 -0.81 3.30
		JCE:	17					•											•				
1973-74 1973-74 1973-74 1973-74	a SE OF	P-711 1-P		12.75 0.84	1 4.04 1.84 1.29 1.66	11.24 1.35 -1.51 1.27	12.69 1.53 -0.06 1.31	13.20 1.91 0.45 1.54	14.31 1.18 1.56 0.83	11.36 1.13 -1.39 0.75	11.56 1.96 -1.19 1.94	12.75 0.95 0.00 0.31	17.48 3.11 4.73 2.11	17.48 2.11 4.73* 1.90	13.60 1.43 0.85 1.05	2.70 1.05 -3.05* 0.73	18.11 3.10 5.36 2.92	12.99 3.69 0.24 .78	12.47 1.49 -0.28 1.27	10.02 1.55 -2.73 1.53	13.13 1.67 0.38 1.64	14.23 3.50 1.48 3.61	10.59 3.57 -2.16 3.29
BESPORSE:	>01	AGB:	17 17		at least	one corr	ect.							,	•								
1973-74 1973-74 1973-74 1973-74	4 SE O	P P- TAI L-P	•	96.34 0.58	95.41 1.20 -0.93 1.19	98.18 0.64 1.84 0.74	96.50 0.96 0.16 0.86	95.26 1.49 -1.08 1.14	94.05 1.08 -2.29 0.62	98.35 0.48 2.05 0.59	88.74 2.73 -7.600 2.38	97.37 0.44 1.03* 0.34	98.32 1.78 -0.02 1.67	\$4.19 2.00 -2.15 1.76	95.77 0.93 -0.57 0.81	98.08 0:66 1.78* 0.53	94.28 1.63 -2.06 1.58	98.81 1.08 2.470 /1.23	96.92 1.10 0.58 0.84	93.99 1.61 -2.35 1.34	97.83 1.20 1.89 1.23	95.90 1.62 -0.44 1.57	98.31 0.86 1.97* 0.96
		AGE:	17															٠.					
1973-74 1973-74 1973-74 1973-74	A SE C	? P-TA! 1-P	. •	95.81 0.60	<del>9</del> 4.30 1.41 -1.51 1.24	97.65 0.71 2.04* 0.78	96.12 0.82 0.31 0.82	94.80 1.59 -1.01 1.23	93.52 1.04 -2.29* 0.58	97.85 0.54 2.040 0.54	86.70 2.78 -9.11 2.36	97.02 0.43 1.21* 0.34	94.28 1.61 -1.53 1.56	13.49 1.62 -2.32 1.53	95.51 0.90 ·0.30 0.79	97.80 0.68 1.99* 0.57	94.40 1.47 -1.41 1.43	96.45 1.56 0.65 1.53	96.55 1.21 9.74 0.88	93.30 1.52 -2.51 1.30	97. 12 1.28 1.31 1.32	95.50 1.64 -0.31 1.59	98.08 0.83 2.27* 0.97
BESPORSE:	02	102:	17 29		Exactly	two corr	ect.																
1973-70 1973-70 1973-70 1973-70	A SE O	P-711 1-2	•	55.78 1.22	58.34 2.18 -1.44 2.09	66.02 1.75 10.24* 1.67	52.05 2.27 -3.73 1.94	51.90 2.73 -3.88 2.15	54.48 1.87 -1.30 1.23	56.94 1.49 1.16 1.11	42.46 3.23 -7.32 2.79	56.71 1.19 0.93 0.52	65.88 3.24 10.104 3.11	54.47 3.29 -1.31 3.02	56.65 1.64 0.87 1.47	58.96 1.73 -0.82 1.13	57.94 4.49 2.16 4.23		57.79 2.14 2.01 1.67	52.65 2.61 -3.13 2.39	61.51 3.48 5.73 3.45	52.46 4.07 -3.32 4.04	, 55.96 3.08 0.18 3.01
		162:	17																				
1973-74 1973-74 1973-74 1973-74	4 SE 0	7 P-VA	ı	55.35 1.09	52.41 1.60 -2.94 1.64	66.23 1.61 10.88* 1.52	52.21 2.05 -3.14 1.75	51.08 2.56 -4.27 2.01	54.08 1.66 -1.27 1.18	56.48 1.40 1.13 1.03	47.78 3.06 -7.57* 2.66	56.29 1.10 0.94 0.53	60.54 2.86 5.19 2.89	54.42 2.78 -0.93 2.69	56.53 1.63 1.18 1.42	54.63 1.73 -0.72 1.16	55.93 4.27 0.58 4.07	44.18 4.74 -11.170 - 4.76	57.11 1.83 1.76 1.52	51.57 2.78 -3.78 2.39	61.73 3.26 6.38* 3.18	55.01 3.74 -0.34 3.70	756.20 3.29 0.85 3.19
RESPONSE:	>02	lGB:	17 13	1	lt lesst	two cor	rect.																<b>45</b> / 5
1973-74 1973-74 1973-74 1973-74	A SE O	7 P-71: 1-P	ı	84.91 1.00	84.61 2.12 -0.30 1.94	87. 82 1.85 2.91 1.65	84.41 -1.61 -0.50 1.45	83.16 2.27 -1.75 1.81	81.16 1.47 -3.75 0.92	#0.26 1.18 3.350 0.87	77.19 3.39 -7.720 3.17	86.03 1.03 1.120 0.41	83 . 8 9 2 . 88 -1 . 0 2 2 . 72	78. 46 2. 74 -6.45 2.47	1.70 • -1.56	88.98 1.17 8.07# 0.85	80.26 2.68 -8.65 2.52	\$7.37 4.88 2.46 4.95	35.61 1.76 0.70 1.50	26.45 1.93 1.54 1.74	2.13 -0137 2.23	80.88 3.66 -4.03 3.46	37.69 3.77 2.78 3.40

^{*} The absolute value of this ramber is greater than 2.0 times its standard error.

202016-53 8024/024

3024/024 202016-51



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202016-81	. B034\034	*****																	9024/0		2016-52
-	-	RATIONAL	SOUTH	- 13. - 13.51	CENTRA!	809 TR	NALE.	TRNALE_	BIVCK	CE VEITE	10 113	SORE SORE ES	GRAD ES	7051 E3	108 HRTRO	extern	SIES-AND SHALL PLACES	rrdios	EATS BIG CT		HICH BET BO
1111C1111 2	202016:SA 2020	2025	-			`						••	- :								
Describing t	which Job applies	ation was f	or, hor to	be cont	ected an	d a perso	nal queli	ty relev	int to the	job wes	considere	d essent	tial. T	he nember	of essent	iele in	claded 6	llows:	-		
12410Hit: >	>62 8GE: 17		At leget	two corr	rect.						4.									-	
1973-74	P-VALUE SE OF P-VAL DELTA-P SE OF DP	83.05 0.94	80.25 2.04 -2.60 1.84	86.60 1.79 3.550 1.57	83.42 1.39 0.37 1.32	81.58 2.18 -1.47 1.75	79.20 1.37 -3.650 0.92	\$6.48 1.22 3.43* 0.87	75.13 3.56 -7.92 3.27	84.26 0.97 1.210 0.44	76.78 3.26 -6.27 3.28"	76.00 2.59 -7.05* 2.39	81.90 1.70 -1.15 1.33	88.09 1.17 5.04* 0.91	76.27 3.03 -6.78• 2.90	43.45 4.45 0.40 4.54	\$4.07 1.76 1.02 1.43	83.27 2.11 0.22 1.94	83.98 2.31 0.93 2.46	81.26 3.41 -1.79 3.20	67.48 3.73 4.43 3.43
erroren:	034 'AGE: 17 1	EB.	Exectly t	FLee CO:	rrect.						•									43	
1973-74	SE OF P-VAL SE OF SP	29.13 1.19	30.27 1.98 1.14 1.95	21.81 1.90 -7.32* 1.01	32.37 1.69 3.24 1.72	31.26 2.97 2.13 2.27	26.67 1.69 -2.869 1.13	31.32 1.53 2.19 1.00	28.73 3.51 -0.40 3.35	29.32 1.26 0.19 0.48	18.02 3.21 -11.110 3.20	23.99 3.51 -5.14 3,27	26.69 1.88 -2.44 1.39	34.02 ` 1.58 4.89° 1.09	22.33 3.37 -6.80• 3.22	41.74 4.58 12.61° 4.58	27.82 1.99 -1.31 1.76	33.60 3.14 4.67 2.62	23.03 2.73 -6.10° 2.90	28.42 5.11 -0.71 4.81	31.73 4.37 2.60 4.00
4073	A68: 17		27.05								44.00										•• ••
1973-74	SE OF PP	27.71 1.12	1.97 0.18 1.89	20.38 1.73 -7.33* 1.67	31.22 1.77 3.510 1.62	30.51 2.86 2.80 2.20	25.13 1.61 -2.569 1.09	30.00 -1:46 2.29 0.97	27.36 3.41 -0.35 3.24	27.98 1.18 0.27 0.49	16.25 2.74 -(1.460 2.81	21.59 2.96 -6.120 2.71	25,34 1.83 -2.33 1.40	33.47_ 1.53 5.760 1.09	20.36 2.95 -7.35° 2.81	39.28 3.88 11.57* 3.88	1.88 -0.74 1.66	31.70 2.94 3.99 2.65	22.25 2.42 -5.460 2.63	26.26 4.80 -1.45 4.48	31.24 ~ 4.28 3.57 3.94
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Taking types	s of information,	, personaiv	e statemen	ts, and	format i	into accou	nt the or	orall ca	egorizati	on of the	o job eff	lication	letters	follows.							
115 PC N 52 :	01 AGZ: 17 I	ta	Did not d	escribe	the job	applicati	on was fo	r, how to	be conta	cted, and	sention	a person	nel qual	ity releva	nt to joi	<b>.</b>	v				
1973-74 1973-74	P-VALUE SE OF P-VAL DECTA-7 SE OF OF	70.87 1.19	69.73 1.98 -1.14 1.95	78.19 1.90 7.32• 1.81	67.63 1.89 -3.24 1.72	68.74 2.97 -2.13 2.27	73.33 1.69 2.464 1.13	68.68 1.53 -2.19 1.00	71.27 3.51 0.40 3.35	70.68 1.26 -0.19 0.45	81.98 3.21 11.119 3.20	76.01 3.51 5.14 3.27	73.31 1.88 2.48 1.39	65.98 1.58 -4.89* 1.09	77.67 3.37 6.80* 3.22	58.26 4.58 -12.610 4.58	72.1A 1.95 1.31 1.76	66.20 3.14 -4.67 2.82	76.97 2.73 6.100 2.90	71.58 5.11 0.71 4.01	68.26 4.37 -2.61 4.00
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1973-74 1973-74	P-VALGE SE OF P-VAL DELTA-P SE OF DP	72.29 1.12	72.15 1.97 -0.14 4.89	79. 62 1. 73 7. 33 • 1. 67	68.78 1.77 -3.510 1.62	69.49 2.86 -2.80 2.20	74.87 1.61 2.580 1.09	70.00 1.46 -2.29 0.97	72.64 3.41 0.35 3.24	72.02 1.18 -0.27 0.49	83.75 2.74 11.460 2.41	78. 81 2.96 6.120 2.71	74.62 1.83 2.33 1.40	66.53 1.53 -5.76* 1.08	79.64 2.95 7.350 2.81	60.72 3.89 -11.57* 3.89	73.03 1.80 0.74 1.66	68.30 2.94 -3.99 2.65	77.75 2.42 5.46* 2.63	73.74 8.00 1.45	68.72 4 7-3.57 - 3.94
ESPOSSE:	02 AGE: 17	n	Described	the job	applica	tion ma	for, how	to be cor	stacted an	d a relo	Vant Pojs	onal qua	lit <b>v</b> , þæ	t no.9ther	informat	ion.					
1973-72	SR OF F-VAL	8.89 0.59	8.92 1.25 0.03 1.15	6.07 1.12 -2.820 1.01	10.75 1.11 1.86 0.94	9.36 1.23 0.47 1.00	9.91 0.92 1.02 0.61	7.98 0.71 -0.91 0.55	13.09 2.29 4.20 2.23	8.46 0.69 -0.43 0.28	6.04 1.94 -2.85 1.89	10.26 2.25 1.37 2.13	8.10 0.99 -6.79 0.85	9.34 0.92 0.45 0.67	7.02 1.23 -1.87 1.27	15.57 3.07 6.6 <b>24</b> 3.01	8.50 1.11 -3.39 0.92	11.21 1.67 2.32 1.45	5.84 1.44 -3.05* 1.42	9.54 1.96 0.65 1.88	7.03 1.46 -1.86 1.43
	AGE: 17																				
1973-74	P-VALUE SE OF 3-VAL DELTA-P SE OF DP	8.50 0.56	8.21 1.15 -0.29 1.05	5. 84 1.03 -2.66* 0.94	10.37 1.10 1.07* 0.91	9.16 1.16 0.66 0.96	9.34 0.87 0.84 0.58	7.75 0.68 -0.75 0.31	12.81 2.21 4.313, 2.15	8.08 0.66 -0.82 0.28	5.01 1.60 -3.490 1.59	9.39 1.79 0.89 1.66	7.64 0.95 -0.86 0.60	9.29 0.89 0.79 9.64	6.56 1.08 -1.94 1.12	14.45 2.81 5.950 2.74	8.24 1.06 -0.26 9.89	10.63 1.57 2.13 1.37	5.59 1.40 -2.910 1.37	8.99 1.79 0.49 1.70	6.90 1.41 -1.60 1.37
25708121	03 Agg: 17	18	De scrib ed	job, ko	e to be	contacted	, relevan	t person	1-4841147	, ene ot	her type o	of inform	mation a	nim bad bo	imal for	mat.					,
1973-74 1973-74	P-VALUE SE OF P-VAL DELTA-P	0.79 0.20	0.98 0.44 0.19 0.40	0.41 0.29 -0.36 0.29	0.76 9.42 -0.03 0.34	1.01 0.43 0.22 0.35	1.16 0.35 0.37 0.22	0.46 0.22 -0.33 0.20	0.67~ 6.51 -0.12. 0.50	0.24 0.23 0.05 0.07	6.00 0.00 -0.79 0.20	1.85 0.85 1.06 0.78	0.47 0.27 -0.37 0.26	0.93 0.33 0.14 0.21	0.20 0.20 -0.59° 0.27	0.00 0.00 -0.79* 0.20	0.46 0.24 -0.33 0.24	1.97 0.79 1.18 0.67	1.07 0.66 0.28 0.62	0.20 0.20 -0.59* 0.26	1.10 0.67 0.31 0.61
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1975-74	P-TALUE SE OF P-TAL DELTA-P SE OF DP	0.74 0.19	0.87 0.39 0.13 0.35	0.38 0.26 -0.36 0.27	0.73 0.40 -0.01 0.32	0.97 0.41 0.23 0.33	1.08 0.33 0.34 0.21	0.8% 0.20 -0.30 0 18	0.62 0.47 -0.12 0.46	0.79 0.21 0.05 0.06	0.00 0.00 -0.74* 0.19	1.51 0.69 0.77 0.63	0.45 0.25 -0.29 0.24	0.91 0.32 0.17 0.21	0.19. 0.18 -0.55* 0.25	0.00 0.00 -0.74• 0.19	0.43 0.23 -0.31 0.23	1.82 0.73 1.08 0.62	1.01 0.60 0.27 0.57	0.19 0.18 -0.55* 0.24	1.09 0.66 0.35 0.61

• The ebsolute value of this number is greater than 2.0 times its standard error.

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	) 04 AGE:	74 18:38	Describe	a job, bo	w to be	contacted	, relevan	t persone	al quality	, anothe	r bernari	in docut	1, \$100	ing, clos	ing, sign	ature.					`.	
1973- 1973-	-74 P-VALUS -74 SS CP P-TAL -74-DELTA-P -74 SE CP DP	19.4 1.0		15. 32 1. 81 -4. 13* 1. 65	20.85 1.82 1.40 1.58	20.88 2.32 3.43 1.83	15.61 1.27 -3.840 1.01	22.88 1.52 3.43* 0.90	14.97 2.93 -4.48 2.86	20.02 1.12 0.57 0.43	11.97 2.71 -7.480 2.76	11.87 2.65 -7.58* 2.33	18.13 1.75 -1.32 1.46	23.75 1.45 4.30 0.94	15.10 3.14 -4.35 2.90	26.17 4.92 5.72 4.82	18.86 1.77 -0.59 1.54	20.62 2.85 1.17 2.19	16.12 2.60 -3.33 2.70	10.69 3.80 -0.76 -3.64	23.60 3.67 4.15 3.25	
	168:	17	•			-	•					•	•	ž	33.61		**			17.08	23.30	
1973- 1973-	-74 P-VALUE -74 88 OF P-VAL -74 DELEA-F -74 88 OF DF	18.4	8 1.92	16.15 1.67 c-8.320 1.54	20.12 70 1.65 1.50	20.38 2.26 1.91 1.79	14.71 1.19 -3.760 0.94	21.01 1.43 3.349 0.84	13.93 2.83 1-4.54 2.74	19.11 1.05 0.64 0.43	11.23 2.33 -7.280 2.82	10.68 2.23 -7.79 1.93	17.30 1.69 -1.17 1.41	23.26 7 1.43 4.819 0.97	2.75 -4.86 2.53	24.83 4.32 6.36 4.23	18.30 1.68 -0.17 1.54	15.25 2.23 0.78 2.02	15.65 2.39 -2.82 4 2.51	3.68	3.63 4.83 3.35	1
HIREIST	202016-51	8911/911	Ì		•																	
Taking t	ypes of inform	tion, persua	stve statogs	mts, and	formt :	into accos	nt the ov	erell CA	tegorizati	lon of th	e job eppl	lication	letters	follows	(this enal	yais com	mper able	to 20201	3) :			
********	01 - 101 ₁	17 70	Did not	describe	the iob	ennlica Éi	en was fo	r. how t	o be conte	cted, er	nd mention	grade o	r level i	n school					-			
1973 1973 1973	-74 2-71108 -74 28 02 3-711 -74 DELTI-7 -74 DELTI-7	93.9	3 93.66	97.01 0.65 3.08 0.75	93.52 1.06 -0.41 0.91	91.92 1.4a -2.01 1.13	94.27 0.86 0.34 0.66	93.62 0.87 -0.31 0.58	93.67 1.28 -0.06 1.31	93.76 0.71 -0.17 0.20	96.35 1.40 2.42 1.44	93.18 1.90 0.75 1.79	92.29 1.34 -1.64 1.09	94.61 0.88 0.68 0.69	93.42 2.02 -0.51 1.08	94.08 2.35 0.15 2.35	95.19 0.76 1.26 0.68	89.63 1.92 -4.30 1.65	96.86 1.03 2.939 1.12	93.80 2.19 -0.13 2.03	95.18 1.88 1.25 1.86	
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1973 1973	-74 2-VALUE -74 58 OF 2-VAL -74 DELTA-F -74 58 OF LS	94.2		97. 27 0.60 3.01° 0.69	93.70 1.02 -0.48 0.07	92.12 1.31 -2.14* 1.04	94.59 0.81 0.33 0.62	93.96 0.60 -0.30 0.55	94.38 1.13 0.12 1.19	94.06 0.66 -0.20 0.15	96 .38 .1.32 .2.12 1.34	94.15 1.56 -0.31 1.49	92.75 1.25 -1.51 1.04	94.73 0.87 0.47 0.68	94.17 1.78 -0.09 -1.66	94,58 2.14 0.32 2.15	95.24 0.76 0.98 0.67	90.42 1.73 -3.84 1.50	96.96 • 01 2 700 1.07	94.39 2.01 0.13 1.85	-95.21 1.68 0.95 1.45	
erspoese	: 02 AGE:	17 23	Deacribe	ed job, k	w to be	contacted	, erd gra	de in sc	1001. (I	ncludes :	2-3 types	#1tboșt	format.)					-	27.25			
1973 1973	-74 P-VALUS -74 SE OF P-VAI -74 DELTA-P -78 SE OF DP	0.6 0.2		0.08 0.08 -0.81 0.30	0.88 0.31 -0.01 G.36	1.68 0.96 0.79 0.70	0.60 0.20 0.32	0.71 0.13 -0.18 0.29	1.13 0.70 0.24 0.70	0.87 0.34 -0.02 0.10	0.47 0.46 -0.42 0.53	0.59 0.59 -0.30 0.60	1.09 0.23 0.20 0.33	0.87 0.57 -0,02 0.32	1.09 0.71 0.20 0.70	0.77 0.56 -0.12 0.60	0.63 0.21 -0.26 0.31	2.31 1,37 1.42 1.12	0.00 0.00 -0.89 0.29	0.29 0.29 -0.60 0.39	0.56 0.35 -0.33 0.45	
	lcs:	17												0.84	0.96	0.70	0.58	2.13	0.08	0.26	0.55	
1973 1973	-74 P-VALUS  -74 SE OP P-VA   -74 DELTA-P  -74 SE OP DP	, 0.6		0.07 0.08 -0.76 0.28	0.83 0.29 0.00 0.33	1.63 0.91 0.80 0.67	1.01 0.56 0.18 0.30	0.67 0.12 -0.16 0.27	1.03 0.64 0.20 0.64	0.02 0.31 -0.01 0.09	0.38 0.38 -0.45 0.46	0.48 0.48 -0.35 0.49	1.04 0.22 0.21 0.30	0.55 0.01 0.32	0.63 0.13 0.62	0.50 -0.13 0.54	0.20 -0.25 0.29	1.26 1.30 1.03	0.08 -0.75 0.28	0.26 -0.57 0.35	0.39 -0.26 0.43	
22570252	:: 03 1GE:	17 IF	Describ	ed job, he	ow to be	conta ted	, grade i	in school		er type	inform atio				ing, eign		2.18	8.41	1. 25	3.39	2.70	
1973 1973	1-74 P-VALUE 1-74 SE OF P-VA 1-74 DELTA-P 1-74 SE OF DF	ı 2.5	6 2.25 7 0.71 -0 31 0.67	1.70 0.59 -0.66 0.56	2.47 0.64 -0.09 0.56	3.59 0.88 1.03 0.68	2.51 0.54 -0.05 0.46	2.61 0.60 0.05 0.41	1.35 0.72 -7 21 0.72	2.80 0.42 0.20 0.11	0.56 0.56 -2.00* 0.58	2.57 0.98 0.01 0.94	2.69 0.69 0,13 0.56	2.92 0.61 0.36 0.44	0.71 0.50 -1,050 0.59	3.05 1.27 0.49 1.23	0.46 -0.42 0.41	1.05 1.85 0.89	0.63	1.65 , 0.83 1.49	1,722 0.14 1.16	
•	, 1G8:	17														2.80	2.16	4.08	1.18	3.06	2.65	
1973 1973	-74 P-VALUS -74 SE OP P-VA -74 DESTA-P -74 SE OP DP	ı 2.:		1.55 0.54 -0.88 0.52	2.39 0.61 -0.04 0.53	3.57 0.85 1.14 0.65	2.33 0.51 -0.10 9.41	2.51 0.54 0.08 0.37	1.25 0.66 -1.18 0.67	7.68 V.40 0.25 0.10	0.50	0.81	2.53 0.65 0.10 0.51	2.86 0.60 0.43 0.45	0.63 0.44 -1.80 0.53	1.16 0.37 1.13	0.45 -0.27 0.40	0.98 1.65 0.83	0.60 -1.25 0.64	1.51 0.63 1.36	1.20 0.22 1.12	
22570251	t: 04 AGE:	17, 23	Deacrib	ed job, h	ow to be	contected	, grade :	in school			at onen ta 4			closing,	and sign				1.00	1.39	1.55	
1973 1973	8-74 P-VALUE 8-74 BE OF P-VA 8-74 DELTA-P 8-74 SE OF DP	1. 1. 0.		-0.89	1.98 0.72 0.26 0.59	1.59- 0.56 -0.13 0,52	0.51 0.17 -1.21 0,37	2.60 0.67 1.060 0.33	1.52 0.63 -0.20 0.66	1.76 0.41 0.65 0.10	2.07 1.17 0.35 1.16	1.32 0.71 -0.40 0.74	2.36 0.94 0.64 0.68	1.40 0.39 -0.24 0.37	2 39 1.96 0.87 1.74	0.89 0.61 -0.83 0.69	1.29 0.45 -0.43 0.44	2.42 0.71 0.70 0.60	0.96 0.16 0.95	1.36 -0.33 1.26	0,85 -0.17 0.82	
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EXERCISE: 202016-54 801	1/011																			• ;
' Taking types of information	, persuasi	re etatemen	its, and i	formt into	account th	e overall co	e tegor i z <u>e</u> t	ion of th	e jab api	Flication	letters	follows	(this ana	lysis co	=pereble	to 20201	13) :		•	
			• ,																	
EREPOUSE: 64 LGE: 17		Described	job, ko	w to be con	tacted, gra	de in school	l, 2 persu	maive ate	tements (	and had g	recting,	closing	, and sign	atere.			٠		-	
1973-74 P-VALUE 1973-74 CE OF P-VAL 1973-74 FELTA-P 1973-74 ## OF DE	1.60 0.34	2.33 1.12 0.73	0.77 0.18 -0.83*	0.68 0		47 2.60 16 0.62 130 1.000	1.40 0.60 -0.20	1.66 0.39 0.06	1.72 0.97 0.12	1.07 0.58 -0.53	2.22 0.88 0.62	1.44 0.38 -0.16	2.29 1.73 0.69	0.81 0.55 -0.79	1.20 0.42 -0.40	2.24 0.66 0.64	1.77 0.91 0.17	1.28 1.23 -0.32	1.52 0.83 -0.08	•

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One of the things you do in school is to write reports for science, social studies, and other subjects. Imagine that you are going to write a report about the moon for your science class.

in the box below are some is its about the moon which you can use in your report. You may also add other facts that you remember about the moon from your reading and classwork, from television, or from listening to people.

Write your report as you would tell it to your class. Space is provided on the next three pages. Be care to report the facts in an order that will be clear and that will make sense to your classmates.

# FACTS ABOUT THE MOON

made of rock

mountainous, contains craters

cotered with dust

no air or water

no plantior animal life.

(Continued)

Now that you have finished writing, take time to read over your report and think about these questions:

Make any changes you think will make your report better. You may even

- Have you organized your report clearly?
- 2. Will your classmates understand it?
- 3. Have you said it in the best way you know how?

change your entire report if you	think it is necessary. If you want to make
any changes you may cross out w	vords on the report you have already writt
or redo your report on the lines t	below. Use the blue pen you have been
given.	
B. C. T.	
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R203008-NT

NAEP 4: R203008-ET

Objective: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.
ABILITY IS DEFINED TO INCIDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PLRTICULAR WRITING TASKS, E.G., MANUSCRIPTS, LETTERS.

Suboblective: C. Scholastic.

Exercise Type: Longer Answer
Scoring Type: Semi-professional
Administration Mode: Group
Stimulus Type: Tape/Text

Gverlap: 11-05 Package-Exercise: 73-74 Watl 2-value: 10.51 18.55 0.55 1.91 Timing: (in seconds) Pirst Attempt: 60 Stimulus: 61 Pesponse: 887 905 Revision: Stimulus: 47 46 Response: 769 785 Exercise Total: 1763 1797

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 14 lines page 3 - 17 lines page 4 - 14 lines

They were provided with the following additional space to revise their report:

page 6 - 21 lines page 7 - 26 lines

P-values are for Explanation through Ordering of Detail categories 3 and 4 on the revision when present or on the original if there was no revision. At age 9 55.2 percent and at age 13 73.0 percent made at least one substantive revision.

SCORING CUIDE TRAIT SCORING

Categories are listed below.

EXPLANATORY ORDERING THROUGH DETAIL -- PRIMARY TRAIT

- Q = NO RESPONSE TO ENTIRE EXERCISE. SCORED FOR BOTH ORIGINAL AND REVISION.
- 1 = HO EXPLANATION THROUGH ORDERING O? DETAIL.
  Respondents write about the moon or mention some of the "facts". However, the paper is brief, only one or two statements or the information is disjointed. Facts and ileas are presented randomly or with little or no explanantion. These papers may have bits of related information, but if the dominant tendericy is to list facts in a random order or without explanation, the paper is a "1".
- Some explanation through CRDERING OF DETAIL.

  Some explanation is present, but papers are sketchy and underdeveloped. They contain clusters where two or three related facts and ideas are grouped together. However, the groupings are disconnected and randomly presented. rypically these papers jump from one briefly supported idea or set of related facts to the next with no transitions. A "2" paper can have isolated sentences, but it must predominantly (over 50%) be a series of clusters. Often this type of paper starts by listing facts, but them moves on to groupings.
- BYPLANATION THROUGH ORDERING OF DETAIL WITHOUT THE PRESENCE OF OVERALL UNITY.

  These papers present an idea or fact which they expand and olaborate with a logical (not necessarily scientifically accurate) progression of supporting information. Papers may contain 2 or 3 major sections which are internally consistent, but no transition or relatiorship between the sections is clearly established. The two or three main sections can have brief clusters, isolated details, or irrelevant facts interspersed. Other "3" papers may discuss several topics only one of which is developed into a section which dominates the paper. For example, the respondent may oren with a list of facts, but unify the rest of the paper.

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#### Categories are listed below.

It should be noted that some "3" papers appear to have the overall unification characteristic of "a" papers. For example:

- Topics are related, Lut the topics are not developed beyond clusters.
- A subject (astronauts) may be mentioned throughout, but the paper has two separate sections.
- The paper has a definite beginning and end yet the information in the paper is underdeveloped or the de pment is unrelated to the beginning or end.
- # SYSTEMATIC EXPLANATION THROUGH ORDERING OF DETAIL SO OVERALL UNITY IS PRESENT.

  These papers present facts and ideas so as to produce a totally coherent and developed explanation. The selection, ordering, and developing of details, facts, and ideas is done on the basis of an overall principle of unity. For example, a historical perspective describing people's changing attitude toward the moon across time could be used. Thematic approaches, such as a hypothetical trip to the moon, a report about astronauts, or a contrast between past and present could also be used as unifying principles.
- 6 = NO VERSION PRESENT.
  - 1. If scoring the original, there is no writing in pencil
  - 2. If scoring the revision, there is no writing in pen
- 7 = ILLEGIBLE, ILLITERATE COPIES STEM PRAGMENTS.
- 8 = MISUNDERSTANDS THE TASK OR WRITE Of A TOTALLY DIFFERENT SUBJECT. (This category was not used for papers that confused the earth and the moon.)
- 9 = I DON'T KNOW TO THE ENTIRE EXERCISE. SCORED FOR BOTH ORIGINAL AND REVISION.

Sample responses are listed below. BOTH ORIGINAL AND REVISED REPORTS WERE CATEGORIZED. EXAMPLES OF BOTH ARE LISTED BELOW. HOWEVER THEY ARE NOT FROM THE SAME RESPONDENTS.

~ \ ERSION

CATEGORY

2

#### Original

The moon is made of rock. It is very strange and different from our earth. There are many mountains and large craters. There is no life and nothing can be planted or raised here. Large oxygen supplies have to be taken for explorations be cause there is no air to breathe. The moon is covered with dust. The rocks that were brought back to the earth were quite different from ours. You can float in the air because thore no gravity. It is sort of like swimming in the air. Your weight is less from what I heard 1/6 of your weight is gone there are still many facts to be learned from explorations of the moon.

#### Revision

The moon, which revolves around the earth is small. In 1969 the Apollo space mission made Neil Armstron; the first'man to ever to set foot on the earth.

The moon is completely lifeless and entirely unihabited. It's atmosphere contains no air and no water. It is a desolate lonely planet. The moon's land is very mountaineous and covered completely with dust. It has many craters and is actually one big rock, (not a hunk of cheese). It has no animal or plant life. During the fall it seems to become big and glowing as said in the song "Shine on Barvest Moon". And at night during the summer it is red as in the saying:

"Red Sky night, sailors delight, Red Sky morning sailors take warning"

The is seen different ways at night; full- one-half three-quarter one-guarter and remamber the saying about a full moon causing were-volves? but who believes that, ... Lmmm?

#### Original

The moon is made of rock and other things it has craters on its surface. Craters are made by a piece of rock that smashed agensted its surface. Most often it is a peice of a different planet or star. We have sent rocks the the moon to explore we have found out that there is no life on it no water no plants. It is just like a big rock sitting out there.

Some day we will make a it a big need for us but for right now wa don't what to use it for some men want to mak it into other home for us becase we are runing out of room here.



Sample responses are listed below.

. VERSION

CATEGORY

Revision

2

There are no plants and animal life because the plants can't get enough oxygen and air and sunlight. So that in order for the plants to get air. Animal can not live in kinds of places like that. Nether can I? I because don't have water, food and a place to rest for the time. The solar system will not whole back the sun and keep it from given off sunlight. The plants and animal both need as much as sunlight that they can get. The moon cannot give off sunlight the sun will have to do it. I think that its take about 60 second for the earth to go around the sun. The moon are not there when you think that it is because I know that.

Original

3

The Moon is one of the heavenly bodies that retate around the sun. It is made up of rock and is covered by dus*. The Moon is also mountainous and contains craters.

Human life on the moon would be impossible unless tanks of fresh air, water, and food were sent up there too. This is so because there is no air or water on the moon. There is also no plant or animal life up there either. The moon would probaly be very uncomfortable also because one side of the moon is very cold while the other side is quite bot.

## Original

3

The moon is made of rocks. It is very mountainous and contains craters. The moon is also covered with dest. Its has no air or water so no plants or animals can live on the moon. There are these green men that live on it. They are about 4 feet with a face on every side of there heads. They love to eat Tang. The blay around with the machines the astronaghts left behird 8 they live increase To cover there walls they just put "Dust coloring. There are about 400 familys of green people. they have little space ships. And they fly around.

Sample responses are listed below.

VERSION

CATEGORY

Sriginal

n

Back in the 20s, 30°s, 40°s, and oven the 50°s you would hear people say "no, its impossible to go the moon," but not anympre in 1969 Hiel Armstrong, commander of Apollo 11 set his foot down on the moon and said those memorable words a small step for man, a giant leap for mankind. As he and Buzz Aldrin (The second man to step onto the moon) walked along they saw huge mountain and craters, and very dusty plains. They could not see any plant or animal life, but took many pictures of the huge mass of rock. the could not breath on the moon so they had to carry oxygen tanks and water tanks the planted the flag and belined it home to all America to see. They had to be quarintine because of the moon gases, and maybe diseases were on them. There have been six trips to the moon. Its pretty big, for a hunk of green cheese

#### Revision

In the past years we have learned many things about the moon. Hany of these things we learned about from our appolo moonshots.

SOME OF THESE THINGS ARE:

The moon is rough and lifeless. There are many mountains and craters which are on the surface of the moon, and by these features have been able to come up with an interesting fact, the moon might have come from the earth and sinse the mountains are like those on the moon we have reason to believe this. THE SURPACE the moon is flat and dust except for the many craters and mountains which exist. By the way, scientists have no theory which explains how craters were found. All of these rough features on the moon show us that there is no life on the moon. No traces of water can be found and no atmosphere are

Because of these features we can see why the moon is lifeless; no plants or animals. or any living thing. It is just a dusty rocky heavenly body, 221,000 miles from earth.

NOW, HERE APE SOME PACTS WHICH WE DIDN'T USE THE APPOLO MOONSHOTS TO FIND OUT and knew before:

- The gravitational pull on the moon is 1/6th of that on the BARTH,
- 2. There is no oxygen on the moon
- 3. The moons 'amperatures range from 00 degrees to -200 degrees



651

335

REVISION TYPES -- SECONDARY TRAIT

Categories are listed below.

## CONTENT REVISION

WRITER MADE CHANGES IN BLUE INK ON ORIGINAL PAPER OR IN THE SPACE ALOTTED FOR ORIGINAL RESPONSE (NO MATTER HOW MINIMALLY).

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 # THIS TYPE OF REVISION IS NOT PRESENT.

WRITER MADE CHANGES IN BLUE INK IN THE SECOND PART OF THE EXEPCISE (USED THE SPACE PROVIDED FOR PEVISION NO MATTER HOW MINIMALLY).

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

COMMENTARIES - MARKS IN INK OTHER THAN THOSE OF ACTUAL REVISION, COMBENTS ON ORIGINAL RESPONSE, OR REVISION, OR NAEP, ETC. NOT DOODLES OR SCRIBBLES.

- a. I don't want to change my paper.
- b. This is dumb.
- c. The end is added in ink.
- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

COSMETIC - CHANGES IN APPEARANCE OR LEGIBILITY. TRACING OVER THE PENCIL WITH PEN OR RECOPYING A PORTION OF THE ORIGINAL, HOWEVER SHALL AND WHETHER OR NOT CHANGES WERE MADE.

- '1 . THIS TYPE OF REVISION IS PRESENT.
- 2 THIS TYPE OF REVISION IS NOT PRESENT.

Categories are listed below.

MECHANICAL - CHANGES IN SPELLING, PUNCTUATION, UNDERLINING, PARAGRAPH SYMBOLS, CAPITALIZATION, ETC.

BEARS LITTLE OR NO RELATIONSHIP TO CONTENT OR ARRAYGEMENT, PURPOSE IS TO PRODUCE A "CORRECT" PAPER. RECHANICAL CHANGES DUE TO ADDING OR DELETING CONTENT DOES NOT COUNT.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

GRAMMATICAL AND USAGE - CONCERN FOR GRAMMATICAL CONVENTIONS, VERB FORMS, SUBJECT VERB AGREEMENT, PROHOUN-ANTECEDENT RELATIONSHIPS, AND FILLING IN OMMISSIONS. LITTLE TO DO WITH CONTENT OR ORGANIZATION, PURPOSE IS A DHERANCE TO "STANDARD" GRAMMAR AND USAGE.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRECENT.

CONTINUATIONAL - ADDITION OF A WORD, PHRASE, SENTENCE, OR SECTION TO THE END OF ORIGINAL ESSAY, EITHER IN THE SPACE PROVIDED FOR THE ORIGINAL OR THE REVISIONS.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

INFORMATIONAL - ADDITIONS OR DE'ETIONS OF BITS OR PIECES OF INFORMATIONAL HATERIAL, FACTS, IDEAS, OR ATTITUDES ABOUT THE MOON. ELABORATIONS IN TERMS OF JUDGMENTS AND ATTITUDES. TAKES PRECEDENCE OVER STYLLSTIC.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.



Categories are listed below.

CONVECTIONAL AND TRANSITIONAL - ADDITION OR DELETION OF CONNECTIVES OR SHORT TRANSITIONAL FECTIONS OR THE SUBSTITUTION OF ONE KIND OF CONNECTIVE OR TRANSITIONAL LINK FOR ANOTHER. USE OF LINGUISTIC CONVECTORS TO SHOW BELATIONSHIPS BETWEEN ONE FLEMENT OR DETAIL AND ANOTHER. THE TWO PARTS MUST BE WITHIN THE BODY OF THE ORIGINAL ESSAY, DON'T COMPUSE WITH INFORMATION ADDITIVES. MUST CONNECT CLAUSES OR SENTENCES. TAKES PRECEDENCE OVER STYLISTIC. (MOOH AND ROCKS TO MOON OR ROCKS IS STYLISTIC.)

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

STYLISTIC - CHANGE SUBSTITUTING ONE WORD, PARASE OR SENTENCE FOR ANOTHER OR DELETING A WORD, PHRASE OR SENTENCE. DOES NOT ALTER INFORMATIONAL CONTENT, CONCERN IS OR ACCURACY, PRECISION, CONCERTENESS, EMPHASIS OR CONCISENESS.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

ORGANIZATIONAL - REARRANGEMENT OR REORDERING OF ELEMENTS AT THE SENTENCE LEVEL OR ABOVE: SENTENCES, GROUPS OF SENTENCES, OR PARAGRAPHS. HOVING A SENTENCE OR SECTION TO ANOTHER LOCATION IN THE PAPER, WHETHER IT HELPS OR HINDERS THE ORGANIZATION OF THE PAPER.

NOTE: Rearrangement of words or phrases is classified either as grammatical or stylistic. "Sentence" includes one complete part of a compound sentence.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

Categories are liste? below.

TOTAL OR HOLISTIC - EVIDENCE OF A RADICAL DEPARTURE FROM THE OVERALL APPROACH TAKEN IN THE ORIGINAL. A TOTALLY DIFFERENT RESPONSE MAY BE WRITTEN, OR BEVISIONS SO MAJOR THE DIFFERENCE IN THE ORIGINAL AND THE REVISION CANNOT BE DESCRIBED BY THE VARIOUS TYPES OF REVISIONS. NO OTHER CHANGES ARE SCORED PRESENT WITH HOLISTIC.

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

NON-DESCRIBABLE - REVISIONS IN WORDS, PHRASES, STATENCES, OK SECTIONS THAT ARE ILLEGIBLE, OR SO INCOHERENT AND JUMBLED THAT A DESCRIPTION OF REVISION TYPES IS IMPOSSIBLE. (USUALLY IS WRITING OVER ORIGINAL WORD SO THAT THE ORIGINAL WORD CANNOT BE DISTINGUISHED.)

- 1 = THIS TYPE OF REVISION IS PRESENT.
- 2 = THIS TYPE OF REVISION IS NOT PRESENT.

Sample responses of Content Revision are listed below.

#### COMMENTARIES

Age 9 Now I have described how or what the moon does.

age 13
Add to the end of my report
Put this sentence at the end
IT looks good
Wo changes
Hy classmates will understand it
Yes it is the best way you know how
Some work i change
I change my entire report if you U
Wo changes is incressary
The End

I really don't have nothing change because, that is all I know about the moon, and it seems to me everytime those men go up to the moon we have bad weather. This is the best I can do, all I can say if this doesn't make sense, all that I can really say is I really really tried my best, and I will continue to try my best, I am very yery serious about this test weather it count or not.

#### COSMETIC

'All ages No samples given. Cosmetic changes consisted of changes from writing to printing or from printing to writing, tracing over tle pencil with pen, or recopying a portion of the original.

#### HECHARICAL

Age 9 The Moon is made of rock. TO The moon is made of rocks.

animal life TO animale life
made of rock it has TO made of rock, it has
Pacts About The Hoon TO Pacts About the Hoon
craters, which are ditches or holes TO craters (which
are ditches or holes).

meadiors which leaft craters TO missors which left
crators
The moon that we see almost every nigh dream about
living TO The moon that we see almost every nigt and
dream about living

mple responses of Content Revision are listed below.

### GRAMMATICAL

Age 13 Side isn't shining is extremely cold TO ... and on the side it doesn't it's extremely cold If is dust in the air we wouldn't be able to breathe TO If the dust is in the air we couldn't breathe very well ... and they have no water or air don't ask me why, because... TO ...and they have no water or air. Don't ask me way, because....
The hold Boon is covered with dust there is no air nor water TO the Moon is covered with dust. There is no air nor water The moon is smaller then the earth TO The smaller them: ( the earth Theres almost no gravity on the moon TO There is almost no gravity of the moon Some people used to look at the moon and used the phrase "man in the moon" or "cheese" TO Some people used to look at the moon and use the phrases "man in the moon", or wareen cheese"

### CONTINUATIONAL

Age 9 Now air or water means that there isn't any water up on the moon. there are little men up there and there called assleruots and they Say they drink tang and they trade rocks for tang and they get water from them to newision:

The Pan on the moon usally don't drink any way much Because they don't have a house they don't have Beds they don't. have notting but thereself and they don't were Clothes like we do.

Age 13 Facks about the Moon.

The moon is made of rock it has mountainous contains craters. The moon has, no air or animal life The moon is what we see at night along with stars. it is full of dust. Some times men goes up there. So some day I hope I could go to the moon because it locks like fun to me.

Added in ink:

Craters are big like holes in the soons surface

Sample responses of Content Revision are listed below.

#### INFORMATIONAL

The moon is not made of rock, it might have some rock. Age 9 The moon is mountainous, it contains craters. TO The moon is made of rock. The moon is mountainous, but it contains craters.

The moon is close to the earth it is about the same size as Pluto. TO It is about the same size as pluto.

The moon is made of rock. It, is mountainous, and contains craters. The moon is coverd with dust and has no air or water. The moon contains no gravity and is in outer space there lives no plants, animals or people. TO The moon is made of rock and is coverd with dust. The moon has no gravity, air or water. So it is not made to live co. The moon has no animal or plant life. The moon is mountainous and has craters.

There are a huge deposit of dust which covers the moons Age 13 surface and its rocky surface makes it hard to travel TO There are lots of dust on the surface of the

> It has large mountains' and huge craters... TO The moon has large mountains that are as big as Mt. Everest, And graint craters that you could put the city of Los Angeles in

> Plants need air and water TO Plants need air jist like

so it is sort of a dull place TO (Deleted in revision) ... great craters... To ... many craters...

### CONNECTIONAL AND TRANSITIONAL

none of these could live; because there is no oxygen on Age 13 the moon TO none of these could live on the moon due to know oxygen

could study and they say that the TO could study it.

They say that the

You have to strap yourself with a safety belt. If you don't you could float up in the air. TO You have to strap yourself in a belt so you won't float off anywhere ... no oxygen on the moon so astronauts should wear oxygen masks TO There is no oxygen on the moon austronauts must wear ...

It appears to look like there is one but it has been found... TO It appears there is a face in the moon.

It has been found ...

The moon is all covered with dust. I wouldn't be able to breathe. TO The moon is covered with dust which including myself people with alegies would not be able to breathe.

Sample responses of Content Revision are listed below.

## STYLISTIC

The moon is empty of air and water it has no water on Age 9 it TO It has no air or water on it. The moon contains thousands of craters. TO The moon has about a thousand craters on it.

Age 13 The moon is a crater which contains no plants or animal life. To The moon is a crat'er which contains no plants or animals.

It is made of rock and it is also covered with

dust TO The moon is made of rock and covered ... The rocks are all covered with dust. TO The rocks are covered with dust

The spaceships that went to the moon have stopped going there because men are exploring other areas in space TO The spaceships have stopped going to to the moon because men are exploring other areas of space

It has no oxygen or atmospheric pressure TO It has no atmospheric pressure or air

It is huge and many miles away TO It is very huge and many, many miles away made of TO made up of

we TO man

## ORGANIZATIONAL

The moon is made of rock and does not have any air or AGA 9 water. It has craters and does not have any animal life or plants. The moon is covered with dust. The moon has mountains and the astronots have landed on it. Revision:

The mon has craters and you can not live on it because there is no air or water. There is no animal life or plants on the moon. The moon is covered with dust and is made of rocks. It has mountains.

λσe 13

The moon is made of rock which is covered with a dust. Ho plants grow in this dust and sciencest are pretty sure that no animals live on the moon. Also the moon contains a lot of graters.

There is know air or water on the moon and hardly any gravity.

Revision:

There is know air or water on the moon, it is all dry. The face of the moon is hard rock with dust over top of it.

No plant's grow and No animals live on it. The moon has quite a lot of graters, some big some small.

Sample responses of Content Revision are listed below.

## HOLISTIC'

The moon is a planet which orbits the earth. On the moon Ago 13 there is no water or air, because of this human life can't exist. Hen have explored the moon and have found no plant or animal life. In a layer of dust on the moon scientist have found gold and silver. Under the dust there is solid rock and below is the unknown. The moon contains millions upon millian of micoscopic craters to huge canyon size craters The craters are . caused by falling meteors which can be up to 3 miles wide and over 500 feet deep. The tiny dust craters can only be seen with a very high powered microscope. The moon is still a mystery to us. Revision: The moon is a satilite of the earth Henchave traveled to the moon in the last 15 years. Eany new things have been found out about the moon. There is no plant life or animal life that has been found on the moon. There is no water or air or any other necessities we need to live. The moon is covered with craters, & mountain ranges covered with a coating of dust. In this dust scientist have found that it (makes) a) has a good fertilizer in it. Plants have been grown remarkably fast with this dust mixed with soil. Also scientists have found silver  $\delta$  gold. (Othe) Other minerals which we havent even thought up a name for yet have been discovered. The moon has its own mysteries

## NON-DESCRIBABLE

Age 13 you had better take some water and air and some cloths.
The and

, and we are yet to find them out.



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1973-74 P-1 1973-74 SE 1973-74 DEI 1973-74 SE	OF F-VAL LTA-P	25. 83 co 0.97	30.52 2.61 8.699 1.81	24.03 1.75 -1.60 1.58	24.67 1.65 -1.16 1.50	29.91 2.26 -0.92 1.79	28.41 1.51 2.569 1.13	23.05 1.51° -2.78° 1.21	39.00 3.60 3.17e 3.28	23-83 0.97 -2,000 0.53	32.38 4.20 6.55 4.05		25.67 2.10 -0.16 1.86	20.20 1.42' -5.630 1.32	38.95 4.63 13.120 4.49	23.88 2.53 -1.95 2.51	31.35 1.97 5.520 1.71	25.80 2.46 -0.03 2.42	19.93 2.46 -5.90 2.47	19.58 2.64 -6.250 2.36	19.13 2.43 -6.69 4.24
SPORSE: 02	AGE: 9		Some exp	lenation	#hrough	orderin	g of detail	l. Sketo	thy, underd	eveloped	, facte G	co's bed po	et groupe	disconn	ected or r	andom.					
1973-74 P-1 1973-74 SE 1973-74 DE 1973-74 SE	07 7-11L 171-7	23.24 1.13	22. 18 2.31 -1.06 2.07	23.08 1.90 -0.16 1.76	22.75 2.24 -0.49 1.84	24.89 2.66 1.65 2.08	18.60 1.45 -4.64* 3.02	27.75 1.58 .4.51 0.97	18.08 2.15 -9.200 2.27	25.63 1.31 2.39 0.49	18.71 3.76 -4.53 3.60	11.75 3.28 -11.499 3.09/	23.21 2.11 -0.03 1.98	32.38 2.13 9.14 1.67	17.64 3.09 -5.60 3.14	26.01 3.68. 2.77 3.77	22.32 1.68 -0.92 1.52	21,55 3.39 -1.69 3.06	30.96 3.66 7.72* 3.33	16.91 2.66 -6.33 2.47	31.19 3.21 7.95 3.07
	168: 13					•	•														
1973-74 }- 1973-73 SE 1973-74 DE 1973-74 SE	OP P-VAL LTA-D.	51.41 1.33	47.24 2.29 -4.17 2.21	53.32 2.58 1.91 2.26	53.53 1.84 2.12 1.84	50.86 3.52 -0.55 2.73	50.12 1.70 -1.29 1.15	52.80 1.87 39 1.22	35.31 3.24 -16.10* 3.35	53.57 1.50 2.160 0.59	79.18 4.62 -12.23 4.48	45.15 3.95 -6.26 3.79	54,53 2,29 3,12 1,83	56.62 1.74 5.21 1.33 °	33.98 5.88 -17.439 5.92	61.70 3.14 10.29 3.00	49.83 2.21 -1.58 1.86	45.02 3.66 -6.39 3.21	50.80 3.72 -0.61 , 3.75	61.10 3.12 9.69 2.81	54.07 4.54 2.66 4.52
SP0158: 03	192: 9		Explanat	ion tiro	egh ords:	Ting of	detail wit	bout the	presence (	f overel	l enity.	Section:	s elabor	ted but	rot Feleto						
1973-74 P- 1973-74 SE 1973-74 DE 1973-74 SE	OP F-VAL	10.19 0.74	9.33 1.27 -0.86 T.22	11.32 1.38 1.13 1.23	7.25 1.24 -2.94* 1.11	13.27 1.98 3.08 1.55	8.19 0.83 -2.00* 0.72	12.14 1.16 1.95 0.69	8.71 1.92 -1.48 1.68	0.80 0.21 0.39	6.87 3.36 -3.32 3.20	7.63 2.94 -2.56 3.05	9.91 1.23 -0.28 1.12	12.01 1.44 1.82 1.01	11.25 3.20 1.06 3.03	7.20 1.80 -2.95 1.86	10. 31 1. 39 0. 12 1.02	8.91 1.66 -1.28 1.51	10.10. 1.81 -0.09 1.68	11.02 2.05 0.83 2.02	12.12 2.12 1.93 2.07
	167: 13																				
1273-74 p- 1973-74 SE 1973-74 DE 1973-74 SE	: OP 7-V11 CL71-P	16.93 1.06	15.02 1.51 +1.91 1.55	17.48 2.26 0.55 1.91	18.06 1.28 1.13 1.38	16.82 2.89 -C.11 2.17	15,77 1.23 -1.16 0.51	18.18 1.48 1.25 0.89	12.90 2.03 -4.03 2.16	17.82 1.28 0.89 0.35	16,61 4.36 -0.32 4.26	16.27 2.76 -0.66 2.63	15.12 1.49 -1.81 1.09	19.03 1.70 2.10 1.1s	3.16 -2.21 3.19	10.06 2.28 -6.87 2.39	15.26 2.05 -1.67 1.52	16.20 2.50 1.27 2.11	22.41 2.46 5.48 2.61	16.10 (.68 -0.83 1.75	21.21 4.46 4.28 4.12
ESPORSE: 04	1 102: 9		Systemat	ic expla	netion t	krough o	rdering of	detail	eo overell				-	berent an		-					
1973-74 P- 1973-74 SE 1973-74 DE 1973-74 SE	CP P-VAL	0.50 0.24	0.28 0.28 -0.22 0.32	0.54 0.40 0.04 0.37	0.00 0.00 -0.50* 0.24	1.25 0.84 0.75 0.64	0.27 0.20 -0.23 0.24	0.73 0.43 C.23 0.23	0.32 0.32 -0.18 0.25	0.52 0.25 0.02 0.06	0.00 0.00 -0.50 0.24	0.00 0.00 -0.50 0.24	0.44 0.45 -0.06 0.42	0.63 9.33 0.13 0.23	0.00 0.00 -0.50 0.24	0.00 0.00 -0.50 0.24	1.10 0.42 0.60 0.42	0.25 0.25 -0.25 0.32	0.00 0.00 -0.30* 0.4*	0.70 0.63 0.20 0.57	0.00 0.00 -0.50 0.24

^{*} The absolute value of this number is greater than 2.0 times its standard error,

8001/001 203008-77

8001/001 203006-82



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203	10(4-11	. 30	01/001		Predicte	   SOUTH   TAST	, VEST	CEPTEA CEPTEA	BIRCH LIST.		SII Prualr	i	CE 	i	Páben taz Sobb LB	BDUCATION GRAD	POST	L SETTO	3 173 231	IZE-AND- SEALL PLACES	REDIUM	BIG CTI BYIR COMMENSIS	OBERE I	SIGN SET PO
EX	RCISE:	20300	)-1T	B00	1/001							•				•					•			
200	s boures .	mere c	etogori	244 :	in terms of	explana ti	on thro	ugh orde	ring of	detail. B	leculte f	or originel	report	• 1011óv."	(percent	s of to	al campl	<b>a)</b>		•	•	• •		
									•	•								. 3			-		1	
11	SPOESE:	04	AGE:	13					hrough 0: 1.61	rdering of 2.28	1.68	0.82	2.13	present: 0. 15	2.30	1.36	2.60	2.90	2.31	0.46	2.19	3.42	1.00	4.92
•	1973-7 1973-7 1973-7 1973-7	S SE C	P }-711 1-9		1.95 0.30	1.47 0.30 -0.48 0.37	2. 37 0. 80 0. 42 0. 44	2.28 0.66 0.33 0.54	0.82 -0.38 0.81	0.85 0.29 0.26	0.33 -0.31 0.28	0.88 -1.13° 0.50	0.38 0.180 0.09	0.15 -1.804 -0.33	0.98	0.41 -0.59 0.42	0.57 0.65 0.39	1.36 0.95 1.26	1.33 0.36 1.26	0.17 -1.29 0.31	0.87 0.28 0.87	1.22 1.87 1.09	0. 69 -0. 95 0. 68	1.63 2.97 1.53
22	3 <b>P</b> 0 <b>P</b> 3 <b>B</b> 1	06	1 G3 :	,		Did not t	rrite a	report 1	n pencil	(origina)	l report)	but did w		eport in p		er.								
	1973-7 1973-7 1973-7 1973-7	SE C	7, P-74L 1-7	•	1.46 0.75	1.54 0.40 -0.32 0.81	0.36 0.32 -1.40 0.78	0.65 0.20 -1.21 0.76	4.95 2.92* 3.09 2.19	2.00 0.87 0.18 0.22	1.72 0.68 -0.14 0.22	2.57 1.57 0.71 1.07	1.60 0.70 -0.26 0.23	3.16 1.76 1.30 1.87	1.40	1.92 1.00 0.06 0.63	1.00 0.71 -0.865 0.18	3.26 1.36 1.40 1.44	0.98 0.95 -0.88 1.19	0.79 0.32 -1.07 0.78	3.42 2.49 1.56 2.17	0.00 0.00 -1.86 0.75	5.31 4.55 3.45 3.99	0.00 0.00 -1.36* 0.75
	•		ACT:	13								,				•								
, _	1973-? 1973-7 1973-7 4973-7	SE O	? P-711 1-P		1.75 1.11	0.29 0.20 -1.86 1.12	0:99 0.79 -0.76 1.24	0.28 0.18 -1.67 1.12	5.06 4.03 3.31 2.95	1.43 0.95 -0.32 8.35	2.09 1.36 0.38 0.38	0.63 0.37 -1.12 1.15	1.8% 1.28 0.09 0.20	1.30 1.29 -0.45 0.45	0.72 -0.88	1.84 1.47 0.09 0.45	1.30 0.77 -0.85 0.56	1.62 1.11 -0.13 1.50	0.00 0.00 -1.75 1.11	0.65 0.55 -1.10 1.15	6.48 6.17 8.73 5.16	2.84 2.82 1.09 2.73	0.45 0.44 -1.30 1.16	0.00 0.00 -1.75 1.11
11	SPORSE:	07	161:	, ,	•	Il, egible	or 111	iterate	response												•			<i>'</i> .
•	1973-7 1973-7 1973-7 1973-7	A SE C	7 P-71L 1-7		7.85 0.78	11.45 1.85 3.60 • 1.61	7.20 1.38 -0.65 1.26	8.22 1.61 0.37 1.30	4.94 1.41 -2.91 1.27	9.97 1.29 2.129 6 0:67	5.78 0.67 -2.07 0.66	18.69 3.31 10.640 2.94	5.11 0.62 -2.74 0.59	12.57 2.80 4.72 2.86	4.14	8.71 1.65 0.86 1.13	3.81 0.69 -4.04* 0.72	13.26 2.18 5.41 2.20	8.22 1.96 0.37 1.88	8.01 1.00 0.16 0.95	9.71 2.09 1.86 1.92	10.07 3.81 2.22 3.42	3.h3 2.20 -4.02 2.05	1.13 0.83 -6.72 1.12
	•	-	lCT:	13	•																			
	1973-7 1973-7 1973-7 1973-7	4 SE G	P P-711 1-P		1.15 0.22	3.44 0.74 2.29* 0.60	0.67 0.38 -0.88 0.38	0.40 0.21 -0.75 0.26	0.53 0.31 -0.62* 0.30	1.20 0.30 0.05 0.18	1.09 0.28 -0.06 0.19	6.71 1.89 5.560 1.35	0.40 0.12 -0.75 0.21	7,31 2,86 6,16 2,33	0.73 0.56	0.85 0.35 -0.30 0.33	0.07 0.07 -1.08 0.22	3.82 1.52 2.67 1.47	1.41 0.97 0.26 0.93	1.20 0.33 0.05 0.28	1.47 0.51 0.32 0.48	0.40 0.40 -0.75 0.40	0.57 0.39 -0.58 0.35	0.65 0.62 -0.50 0.54
22	SP0222:	48	AGE:	,		le sponse	dealt	with a to	otally di	.Tferent e	abject.										. ("			
·	1973-7 1973-7 1973-7 1973-7	4 SE C	7 P-711 1-7		2.03 0.27	3.70 0.75 1.67* 0.63	1.25 0.50 -0.78 0.85	1.98 .0.86 -0.09 0.80	1.46 0.46 -0.57 0.42	1.17 0.32 -0.86 0.30	• 6.834	6.19 1.32 8.160 1.17	1.24 0.26 -0.79 0.26	2.28 2.91 2.19	7.53 0.62	1.69 0.59 -0.34 0.60	1.87 0.87 -0.56 0.82	4.53 1.32 2.50* 1.25	1.55 1.02 -0.88 1.03	2.42 0.55 0.39 0.44	2:57 -,0:80 0:58 0:71	1.17 0.68 -0.86 0.62	1.05 0.59 -6.98 0.59	0.21 0.21 -1.82* -
			AGE:	13	•	•					•													0.00
	1973-7 1973-7 1973-7 1973-7	4 SE C	7 7- 711 1-7	L	0.54 0.15	1.56 0.58 1.02• 0.87	0.2s 0.17 -0.30 0.19	0.38 0.20 -0.20 0.20	0.20 0.20 -0.34 0.20	0 49 0.16 -0.05 0.10	0.05	3.28 0.96 2.78* 0.85	0.21 0.10 -0.33 0.12	1:48 0.82 0.98 0.76	0.90	0.28 0.18 -0.26 0.16	0.18 0.12 -0.38 0.17	1.88 0.78 0.90 0.72	0.63 0.44 0.09 0.49	1.05 0.42 0.51 0.31	0.07 0.07 -0.47• 0.16	0.00 ,0.00 -0.58* 0.35	0.37 0.36 -0.17 0.32	0.00 -0.5** 0.15
2.3	3P013E:	09	*101:	٠,	•	I dan't	know to	entire (	rercise.	Did not	write ei	ther an or	iginal E	eport ar	a revised	raport.								
	1973-7 1973-7 1973-7 1973-7	A SE (	)P P-711  1-7	L	1.06 0.33	2.36 1.10 1.30 0.88	0.47 0.29 -0.59 0.39	0.53 0.42 -0.53 0.43	1.18 0.71 0.08 0.61	1.33 0.51 9.27 0.29	0.36 -0.26	2.44 1.09 1.38 0.86	0.64 0.25 -0.824 0.21	2.57 1.49 1.51 1.33	1.35 0.31	0.30 0.30 -0.76• 0.36	0.90 0.85 -0.16 0.38	1.36 0.77 0.30 0.75	1.34 0.98 0.28 0.94	0.82 0.48 -0.24 0.43	1.48 0.78 0.42 0.71	0.78 0.75 -0.32 0.61	1.85 1.22 0.79 1.03	0.00 0.00 -1.06 0.33
			_ AGE:	13										٠.										
	1973-7 1973-7 1973-7 1973-7	A SE	P P-711 11-P	L	.30 .13	0.21 0.21 -0.09 0.20	0.62 0.36 0.32 0.28	0.38 0.28 0.08 0.23	0.00 0.00 -0.30° 0.13	0.15 0.11 -0.15 0.10	0.21 0.16	0.91 0.61 0.61 0.55	0.09 0.07 -0.21 0.10	1.35 0.95 1.05 0.88	0.00	0.24 0.17 -0.06 0.14	0.00 0.00 -0.30 0.13	1.51 0.97 1.21 0.92	0.00 0.00 -0.30* 0.13	0.00 0.00 -0.30* 0.13	0.65 0.83 0.35 0.37	0.00 0.00 -0.30* 0.13	0.68 0.83 0.38 0.37	0.00 0.00 -0.30* 0.13

. The absolute value of this number is greater than 2.0 times, its standard error

203008-12 2001/001

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133C133; 20	3186-ET	002/992			•	•				•											•
esults for r	evised repo	ets cutogories	d in ter≡	of expl	lanation _.	through	ordering o	f detail.	. (percen	te of to	tal eampl	•)	•						•		•
mesponsk: ´ ò	0 2081	9.5	No remon	se to er	rtis exc	rd#i>	Soth Piste	of erer	cise blank	•	•				•	•	, _		1		
- 1973-74 9- 1973-76 8: 1273-74 DI 1973-74 8:	BOP P-VAL	1.25 0.32	1.94 1.06 0.69 0.85	0.79 4 0.41 -0.46 0.43	1.40° 0.57 0.15 0.49	0.92 0.36 -0.33 0.41	2.07 0.54 0.820	0.45 0.19 -0.800 0.25	2.53 0.94 1.28 0.79	1.02 0.31 -0.23 0.16	1.39 1.05 0.14 1.00	2.29 1.65 1.04 1.60	*0.93 0.76 -0.32 0.59	0.33 0.21 -0.92 0.31	1.24 0.91 -0.01 0.88	0.00	1.70 0.72 0.45 0.53	1,39 0.63 0.14 0.61	1.35 0.80 0.10 0.77	1.13 0.83 -0.12 0.78	0.31 0.31 -0.94 0.42
·	1G8: 1	3							,		•		•					٠,′	′	ř	
1973-74 (2- 1973-74 8: 1973-74 D: 1973-74 8:	S OF P-VAL	0.13 0.06	0.23 0.14 0.10 0.12	0.27 0.19 0.14 0.15	0.05 0.05 -0.08 0.07	0.00 0.00 -0.13 0.06	0.16 0.09 0.03 0.06	0.10 0.08 -0.03 0.06	0.44 0.34 0.31 0.31	0.10 0.05 -0.03 0.04	0.23 0.24 0.10 0.23	0.00 0.00 -0.13 0.06	0.10 0.11 -0.03 0.09	0.00 0.00 -0.13* 0.06	1.05 0.67 0.92 0.64	0.00 0.00 -0.13 0.06	0.00 0.00 -0.13 0.06	0.11 0.11 -0.02 0.11	0.19 0.19 0.06 0.37	0.18 0.18 0.05 0.16	0.00 0.00 -0.13 0.06
ESPONS: 0	1 2021	9	No explan	etion t	tough or	dering o	of detail.	Brief o	r diejoint	ed, fact	listed :	la rendo:	order :	oc withou	t emplanat	tion.		,			
1973-74 2- 1973-74 8: 1973-74 p: 1973-74 8:	BOP P-TAL	35.18 1.62	28.28 1.90 -6.90 2.16	38.07 3.96 2.89 3.27	3.11 9.264 2.68	27.40 3.59 -7.78* 3.01	36.62 1.93 1.44 1.04	33.78 1.89 -1.40 1.00	30.25 3.10 -4.93 2.65	36.54 1.81 1.36* 0.63	31.23 4.47 -3.95 4.08	37.63 5.51 2.45 4.97	36.76 2.56 1.58 2.12	34.31 2.16 -9.87 /1.74	33.50 3.62 -1.68 3.77	39. 21 4.79 3.03 4.83	30.62 2.72 -4.56 2.30	38.32 4.70 3.14 4.08	33. 23 3.94 - 1. 95 3.60	40.87 4.71 5.69 4.33	39.66 -5.27 4.48 4.91
	BG2: 1:	3	1	•																	
1973-74 P- 1973-74 SI 1973-74 DI 1973-74 SI	SETE-P	18.88	24.58 1.75 5.70 1.57	17.51 1.88 -1.37 1.44	18.63 1.37 -0.25 1.33	15.87 2.18 -3.01 1.74	20.28 1.57 1.40 1.25	17.38 1.66 -1.50 1.35	25.95 2.81 7.07° 2.59	17.51 0.96 -1.37* 0.43	25.26 4.38 6.38 4.06	24.70 . 3.23 5.82 3.27	21.49 1.64 2.61 1.32	13.07 1.13 -5.81e 1.00	28.34 5.63 9.46 5.36	14.60 3.15 -4.28 3.21	22.79 1.82 , 3.91° 1.52	20.16 2.54 1.28 2.32	15.32 2.55 -3.56 2.54	15.62 2.51 -3.26 2.32	11.26 1.97 -7.62 2.04
15 <b>208</b> 581 0:	)2 BGE:	9.	Some expl	enetion	through	order'n	, of detail			eveloped	, facte q	rosped b	et groep	disconn	ected or :	rendom.				•	
1973-74 2: 1973-74 3: 1973-74 D: 1973-74 5:	B OP P-VAL	17.27 1.16	18.14 2.35 0.87 2.12	16.76 ,1.93 -0.51 1.80	16.39 2.42 -0.88 1.95	18.05 2.46 0.78 2.09	13.34 1.33 -3.93 0.76	21.09 1.40 3.62* 0.77	11.95 2.33 -5.32 2.46	18.68 1.39 1.41* 0.51	15.22 3.35 -2.05 3.22	13.02 3.62 -4.25 3.61	15.49 1.94 -1.78	22.90 2.03 5.63* 1.44	16.35 3.34 -0.92 3.44	18.70 3.62 1.43 3.78	14.62 1.93 -2.65 1.62	15.58 3.32 -1.39 3.02	23.64 3.32 6.37• 2.91	12.97 2.43 -4.30 2.44	26.56 4.39 9.29 4.03
	3G\$1 1	3.								,	2		ø								
1973-74 P 1973-74 S 1973-74 D 1973-74 S	E OF P-VAL	42.96 f.50	41.19 3.04 -1.77 2.75	48.63 2.83. 5.67* 2.51	43.37 2.49 0.41 2.27	38.72 3.61 -4.24 2.91	41.41 2.05 -1.55 1.26	44.63 1.90 1.67 1.31	32.35 2.92 -10.61° 3.04	1.64 1.52* 0.50	32.48 4.46 -10.40 4.65	39.53 4.32 -3.43 4.00	41.70 2.21 -1.25 1.41	47.64 1.92 4.680 1.20	26.99 6.01 -15.97 5.98	49.92 5.73 6.96 5.41	42.24 2.12 -0.72 2.09	39.13 3.54 -3.83 3.20	43.28 3.71 0.32 3.56	49.29 4.96 6.33 4.48	44.80 6.47 1.84 6.05
SPOESE: 0	3 8 02 1	•	Explanati	on throo	igh order	ing of d	eteil with	out the	presence o	f overal	l und 5V.	Sections	s elabor	ated but	not relate	đ.					
1973-74 P- 1973-74 S 1973-74 D 1973-74 S	E OF P-VAL	8.17 - 0.75	7.93 1.25 -0.24 1.21	8.65 1.22 0.68 1.15	6.83 1.78 -1.34 1.39	9.27 1.46 1.10 1.28	6.05 0.78 -2.120 0.65	10.23 1.12 2.06 0.61	8.33 1.41 0.16 1.31	8.15 0.85 -0.02 0.31	6.15 2.53 -2.02 2.34	9.06 3.03 0.89 3.02	7.69 1.02 -0.48 1.04	9.25 1.10 1.08 0.75	10.43 2.53 2.26 2.45	6.50 2.67 0.33 2.92	6.36 1.44 -1.81 1.09	8.98 2.04 0.81 1.66	7.86 2.12 -0.31 1.93	8.56 2~10 0.39 2.06	10.89 2.35 2.72 2.37
,	BGE: 1	3	4			¥			•										3	•	
1973-74 P 1973-74 Si 1973-74 Di 1973-74 Si	SETE-P	16.05 1.01	10.49 1.40 -5.56 1.48	17.72 2.34 1.67 1.93	17.30 1931 1.25 1.35	17.68 2.51 1.63 1.98	14.79 1.16 -1.26 0.81	17.41 1.47 1.36 0.80	11.41 2.43 -4.64 2.48	16.83 1.12 0.78* . 0.39	12.96 3.98 -3.09 3.94	13.30 2.34 -2.75 2.32	14.43 1.39 -1.62 1.07	18.64 1.54 2.75° 0.93	14.97 2.98 -1.08 3.02	7.72 1.98 -8.33 2.36	12.62 1.88 -3.43° 1.53	16.74 2.83 0.69 1.99	24.60 4.05 6.55 3.90	15.03 1.50 -0.22 1.62	22.79 5.02 6.74 4.63
1520158; O	4 AGE:	9	Systemati	c explan	netion th	rough or	dering of	deteil e	o overell	unity io	present.	Theme :	<b>1606</b> , @	herent an	d well det	veloped.					
1973-74 P 1973-74 S 1973-74 D 1973-74 S	R OP P-VAL	0.37 0.15	0.28 0.28 -0.09 0.26	0.54 0.60 0.17 0.32	0.17 0.17 -0.20 0.19	0.50 0.36 0.13 0.30	0.38 6.23 0.01 0.15	0.36 0.21 -0.01 0.16	0.00 0.00 -0.37 0.15	0.41 0.19 0.04 0.06	0.00 0.00 -0.37* 0.15	0.00 0.00 -0.370 0.15	0.70 0.51 0.33 0.42	0.50 0.30 0.13 0.23	0.00 0.00 -0.379 0.15	0.00 0:00 -0.37* 0.35	0.55 0.31 0.18 0.23	0.26 0.25 -0.11 0.26	0.00 0.00 -0.37 0.15	1.09 0.70 0.72 0.61	0.00 0.00 -0.37 0.15

203008-91 3002/002

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M02/003 203004-81



[•] The absolute value of the number is greater than 2.0 times its standard error

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\$002/002 203008-#

BATTON	11     50078   2157		BOTTH   FAST   RAIR	SEX ,	RECE BLACK WHITE	YORS BS	BDOCATION GRAD POST	107	SIEE-AED- EXTREME SEALL TURAL PLACES	TIPŽ OF COI BEDIUM GITI B		HIG
EXERCISE: 203008-HT 8002/002		•*,	. '	. •		. أون ا		٠٠٠.	1.1	,	. (	<b>6</b> ``
. Results for revised reports categori	zed in terme	of explanation th	rough ordering	of detail.	(percente of tot	ol genble) "".	• }	• -		• •		
*		• "		1		•			4		•	•
RESPONSE: 04 - XCE: 13		ic explanation thro		•	verall unity is			۰,			2.86 1.00	D 5465-
1973-74 P-FALTE 1.84 1973-74 SE OF P-FAL 2 0.32 1977-74 DELTA-P 1973-74 SE OF DF		0.86 0.63 0.77 0.32 -	1.51, 2.27 0.55 3.68 6.33 0.63 0.69 0.26	-0.46	1.11 1.53 0.70 0.36 -0 73 0.14 0.71 0.10	0.00 2.30 0.00 0.94 -1.84* 0.46 0.32 0.88	1. 28 2.40 0.46 0.53 -0.56 0.56 0.40 0.36	2.53 1.37 0.69 1.28	2.66 0.63 1.53 \$7.26 0.82 -1.21* 1.87 0.35	0.37 -0.30	4 7	3.61° 1.80
BESPEASE: 406 1GE: 9 -	Elé apt E	replace report in pe	m (revised rep	ort-penc" and	d pen) but wrote	a report in per	ncil. Revisione	not categori	sabl'e.			. •
1973-74 F-VALUE 29.00 1973-74 SE OF P-VAL - 1.91 1973-74 SE OF DP.		3.41 2.70 +2.02 -5,39*	7.69 32.66 5.72 2.12 8.63 3.60 4.51 1.12	2.28	25.52 29.67 4.56 1.98 ~3.58 0.61 3.89 0.81	26.65 25.57 3.95 5.60 -2.41 -3.49 3.93 5.03	30.74 27.04 2.88 2.41 1.68 -2.02 2.13 1.54	4,83 -10.08	22.56 37.06 5.01 3.80 -6.50 8.00* -45.29 3.00	* 4.82 -3.92 -	7.85 ;29.07 5.59 5.83 1.21 0.01 4.90 5.73	72.58 6.53 -6.48 6.27
AGBI _C 13				•	• 3				ė	•	_	
1973-74 P-VALUE 18.30 1973-74 SE OF P-VAL 1.4: 1973-74 DELIZI-P 1973-74 ER OF DP		2.32 2.11 -6.36* -1.14	25.82 19.67 3.35 1.83 7.34• 1.19 2.76 1.02	17.20 1.71 -1.28 1.07	18.48 18.60 3.41 1.55 0.00 0.12 . 3.17 0.44	20.99 18-18 3.53 3.09 - 2.51 -0.37 3.38 2.84	19.65 17.70 2.16 f.78 1.17 -0.78 -1.48 1.10	20.95 - 6.57 - 2.47 6.47	22.71 19.70 6.69 2.61 4.23 1.22 6.49 5.44	5.19 2.60	2.97 (6.69 3.05 3.32 5.51 -1.79 2.91 3.19	1'- 49 
EEFPORSE: 07 1GE: 9	Illegible	or illiterate res	ponge. P								•	•
1973-78 P-VALUE 5.8( 1973-78 SE OF P-VAL 0.6: 1973-74 SE OF DP		1.46 0.80	4.28 6.66 1.18 1.02 -1.60 0.78 1.05 0.61	5.12 0.69 -0.76 0.59	13.40 3.92 2.06 0.55 7.52° -1.96° 1.76 0.39	12.29 8.41 3.25 2.52 4.410 2.53 3.15 2.43	-0.02 -2.37	13.97 2.49 8.09 2.25	7.89 6.32 7.84 0.91 2.01 0.44 1.79 0.83	0.31 -	3,78 4.11 1,57 2.36 2.10 -1.77 1.49 2.11	0.00 0.00 -5.88° 0.63
AGE: 13			5	•					•	•	43	
1973-74 P-VALUE 0.80 1973-74 SE OF P-VAL 0.20 1973-74 DELTA-F		0.18 0.24 -0.62* -0.29	0.08 ,0.66 0.05 0.26 -0.72 -0.14 0.23 0.14	0.95	5.21 0.29 1.69 0.10 4.41° -0.51° 1.50 0.20	3.96 0.92 1.81 0.47 3.16 0.12 1.663 0.80	0.30 0.07 -0.18 -0.73	1.08 1.08 0.28 1.00	1.&1 1.29 0.97 0.51 0.61 0.49 0.93 0.36	0.41 -0.14 -	0.67 0.25 0.87 0.25 0.13 -0.550 0.87 0.25	0.00° 0.00 -0.80* 0.22
RESPONSE: J6 AGE: 9	3e e pon∉e	dealt with a total	lly different e	ebject.		4			•		,	•
1973-74 P-VALOR 1.77 1973-74 SE OF P-VAL 0.2: 1973-74 DELTA-P 7 1973-74 SE OF DP		0.54 0.34 -0.16 0.11	0.75 0.86 0.44 0.35 -1.01° -0.88 0.40 0.31	0.80	5.58 0.96 1.38 0.21 3.820 -0.800 1.16 0.28	4.50 2.65 2.23 1.53 2.74 0.89 2.14 1.53	0.50 0.41 -0.23 -0.51	4.17 1.48 2.41 1.40	1.80 1.95 1.09 0.57 0.04 0.19 1-11- 0.47	0.70	J.58 0.38 0.70 '0.38 0.22 -1.820 C.69 0.37	0.00 0.00 -1.76* 0.25
10 Et 13		•	_						•			
1973-74 P-VALOE 0.5: 1973-74 SE OF P-VAL 0.1: 1973-74 DELTA-P 1973-74 SE OF DP		0.19 0.18 -0.22 -0.29	0.31 0.61 0.27 0.20 -0.24 0.06 0.23 0.12	0.49 0.18 -0.06 0.13	4.13 0.12 1.02 0.07 3.58* -0.43* 0.90 0.13	2.75 1.05 (.51 0.47 2.20 0.50 1.43 0.43	0.26 0.14 -0.08 -0.28	2.56 1.25 2.01 1.19	0.97 Q.73 0.55 0.35 0.42 0.18 0.58 0.27		0.71 0.51 0.12 0.35 0.44* -0.04 0.18 0.31	0.00 0.00 ~0.55* 0.15
EESTOESE: 09 AGE: 9	I don't	knov to entire exer	rcise. Diå not	.rite dither	an original rep	oct or a revise	d report.					
1973-74 P-VALUE 1.0 1973-74 SE OF P-VAL 0.3: 1973-74 DELTA-P 1973-74 SE OF DP			1.14 1.33 0.71 0.51 0.06 0.27 0.61 0.29	0.80 0.36 -0.26 0.28	2.84 0.64 1009 0.25 1.38 -0.82* 4 0.86, 0.21	2.57 1.37 1.49 -1.35 1.51 0.31 1.53 1.27	0.30 0.45 -0.760 -0.16	· 1.36 0.77 0.00 0.75	1.34 0.82 0.94 0.43 0.28 -0.24 0.94 0.43		0.74 1.85 0.75 1.22 -0.32 0.79 0.61 1.03	0.00 0.00 -1106* 0.33
40%: 13											:	,
1973-74 P-VALUE 0.3 1973-74 SE OF P-VAL 0.1 1973-74 DELTA-P 1973-74 SE OF DP		0.36 0.28 0.32 0.08	0.00 0.15 0.00 0.11 -0.30 -0.15 0.13 0.10		0.91 0.09 0.61 0.07 0.61 -0.21 0.55 0.10	1 .35 0.00 0 .95 9.00 1 .05 -0.30 0 .88 0.13	0.17 0.00		0.00 0.00 0.00 0.00 -0.300 -0.300 0.13 0.13	0.65 0.43 0.35 0.37	0.00 0.64 0.00 0.43 -0.30 0.34 0.13 0.37	0.00 0.00 -0.30* 0.13

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The absolute value of this number is greater than 2.0 times its standard error

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			BATTOBAL	1 20023		BOISE	) NOR TH	! !	raz	! #	ICE	!	A PARTE			!		181-713-		COMMUNIC	r T	
				1167	- YEEF	CHITA		FUE	PRILLE	BLACE	TELTE	100	208 2	4::	2001 	1 2 2780	HILL	PLACE			. PR. 11	
	MINCHES : 20160-1													,								-
	"Seasite ectess em	CINO IOF	ant lines	t-E071864	rejort	TE brees	nt, othe	reime the c	orifical-	cat egoria	d in ter	RE OF AXE	lenstion	through	order of		(becoun	ts of tot	al sempl	l <b>e)</b>		
	nderonixi (0 ,1	1821 \$	•	lo tempe	nse to e	mtira ax	ects.	Soth parts	of erer	cise blan	t.			•								
	1973-70 P-VALU 1973-74 SE OF 1 1973-74 ERLYA-1 1973-74 SE OF 1	-VAL	1.25 0.32	1.94 1.06 0.69 0.85	0.79 8.41 -0.46 0.43	1.40 0.57 0.15 0.49	0.92 0.36 -0.33 0.41	2.07 0.54 0.820 0.26	0.45 0-19 -0.20 0.25	2.53 0.94 1.28 0.79	1.02 0.31 -0.23 0.16	1.39 1.05 0.14 1.00	2.29 1.65 1.04 1.60	0.93 0.76 -0.32 0.59	0.33 0.21 -0.92• 0.31	1.24 0.91 -0.01 0.88	8.00 0.00 -1.25 0.32	1.70 0.72 0.45 0.53	1.39 0.63 0.14 0.61	1.35 0.00 0.10 0.77	1.13 0.83 -0.12 0.78	0.31 0.31 -0.94* 0.42
		IX: 13										,						-		*	,	
	1973-74 2-VALUE 1973-74 8E OF 1 1973-74 BELTA-1 1973-74 8E OF E	-VAL,	0.13 , 0.86	0.23 0.14 0.10 0.12	0.27 0.19 0.14 0.15	0.05 0.05 -0.08 0.07	0.00 0.00 -0.13 0.06	0.16 0.09 0.03 0.06	0.10 0.08 -0.03 0.06	0.44 0.34 0.31 0.31	0.10 0.05 -0.03 0.04	0.23 0.24 0.10 0.23	0.00 0.00 -0.13 8.06	0.10 0.11 -0.03 0.09	0.00 0.00 -0.13 0.06	1.05 0.67 0.92 0.64	0.00 0.00 -0.13 0.0 <del>6</del>	0.00 0.00 -0.13 0.06	0.11 0.11 -0.02	0.19 0.19 0.06 0.17	0.18 0.18 0.05 0.16	0.00 0.00 -0.13 0.06
		CZ: 9	•	Do expla	natiun t	proside o	rdaring o	of detail.	misf o	r diejoint	ed, fact	Leted :	le randor	order o	or without	t amplemen	ion.					
•	1973-79 2-YALBI 1973-74 22 OF 1 1975-76 31LTA-1 1973-74 88 OF I	-VAL	\$1.90 1.58	46.00 3.14 -5.90 • 2.82	54.32 2.78 2.42 2.53	56.78 3.06 4.88 2.59	48.87 3.61 -3.03 3.00	56.32 1.90 4.49 1.16	47.54 1.93 -4.364 1.07	44.35 3.19 •7.55 2.81	53.89 1.79 1.99 0.69	48,36 4,94 -3,54 4,64	55.21 5.99 3.31 5.60	54.74 2.33 2.84 2.01	46.74 2.59 -5.16• 1.93	16.54 3.26 -5.36 3.27	53.65 4.01 1.75 4.00	51.83 2.92 -0.07 2.22	51.19 4.09 -0.71 3.68	45.48 3.85 -6.82 3.51	59.87 3.14 7.97e 3.12	54.37 4.90 2.97 4.62
	20	8: 13				-							,									
	1973-74 P-VALUI 1973-74 BB OF 1 1973-74 BB OF 2 1973-74 BB OF 2	-VAL .	25.26 1.00	29.97 1.73 4.710 1.64	21.83 1.60 -3.43* 1.50	23.72 1.50 -1.54 1.44	26.21 2.68 0.95 2.08	27.89 1.79 2 630 1.31	22.43 1.56 -2.634 1\39	33.28 3.10 8.02* 2.71	23.67 0.9E -1.59* 0.46	31.70 a.53 6.44 a.30	30.66 3.61 5.40 3.48	27.79 1.72 2.53 1.48	18.77 1.28 -6.85* 1.16	36.37 8.51 13.110 8.85	21.36 3.01 -3.90 2.99	30.61 2.03 5.35* 1.73	27.10 1.89 1.84 1.91	19. 12 2. 73 -6. 140 2. 72	19.67 2.76 -5.59 2.58	16.61 4.17 -2.65* 3.95
	23270KS2: 02 1	48: 9		Some exp	leation	through	orderin	g of Cotail	. 32000	hy, undecd	aveloped,	, facts q	cuped be	it group	# 41 <del>9co</del> nne	cted or :	andom.					
	1973-74 2- VALUE 1973-74 88 OF 2 1973-74 DELTA-2 1973-74 88 OF E	-VAL	23.73 1.16	22. 71 2.56 -1.02 2,25	23. 21 1. 63 -0. 52 1. 74	22.38 2.55 -1.35 2.02	26.72 2.18 2.99 1.94	19.79 1.49 -3.940 0.98	27.57 1.51 3.840 0.94	14.66 2.26 -9.07 2.45	25.90 1.39 2,170 0.51	19.95 3.74 -3.78 3.55	13.77 3.62 -9.960 3.56	22.33 2.22 -1.40 2.06	32.28 2.12 8.550 1.67	18.97 3.00 -8.76 3.18	24.71 3.88 0,98 3.92	23.09 - 1.97 -0.68 1.68	21.06 3.50 -2.67 3.21	31.15 3.71 7.420 9.34	18.77 2.58 -4.96 2.50	31.36 3.59 7.630 3.37
	a c	¥; 13								,							į.					
	1973-74 2-VALUE 1973-74 22 OF 2 1973-74 DELTA-9 1973-74 22 OF 2	-78Z	5 1.98 1.27	48.13 2.04 -3.65 2.00	54.81 2.72 2.43 2.30	52.98 2.31 1.00 2.02	51.43 2.82 -0.55 2.29	50.14 1.78 -1.84 1.27	53.96 1.85 1.98 1.34	38.76 2.77 -13.220 2.89	53.97 1.37 1.99 0.53	41.24 4.42 -10.740 4.36	45.07 3.88 -6.91 3.62	52.49 1.83 0.51 1.41	57.22 1.83 5.24* 1.14	33.59 5.46 -18.399 5.56	63.06 4.72 11.08* 3.82	51.35 1.81 -0.63 1.70	47.22 2.50 -4.76* 2.35	50.84 4.16 -1.14 4.02	59.30 3.53 7.32* 3.17	53.66 5.21 1.68 4.91
	22270222: 03 a	G2: 9,		Explanati	Lon thro	adr ores	ring of a	setall with	ost the p	Presence o	f overall	anity.	Sections	elabor	ted bet r	ot relate	rt.					
	1973-74 9-VALUS 1973-74 88 CF 9 1973-74 DELTA-P 1973-74 88 OF D	-VAL	70.51 0.25	10.26 1.48 -0.25 1.41	11.04 1.34 0.53 1.28	7.53 1.79 -2.980 1.46	13.70 2.01 3.19 1.64	7.29 0.28 -2.62 0.76	13.06 1.30 2.55 0.72	8.95 1.45 -1.56 1.35	10.85 . 0.97 0.34 0.32	6.67 2.67 -3.84 2.50	11:50 3.43 0.99 3.47	9. 95 1.26 -0.56 1.20	-12.40 3.44 1.89 0.98	11.50 2.47 0.99 2.45	9.56 1.95 -0.95 1.94	9.23 1.71 -0.68 1.20	10.68 2.06 0.17 1.86	9. 78 2. 02 -0. 73 1. 87	11.47 2.26 0.96 2.19	12.12 2.33 1.61 2.37
		B: :3							•													
	1973-74 P-VALUS 1973-74 BB OF P 1973-74 DELTA-P 1973-74 BB OF D	-VSL	18.55 1.20	14.96 1.89 -3.59 1.85	18.86 2.50 0.31 2.13	19.61 1.49 1.06 1.57	20.06 3.73 1.51 2.44	17.35 1.27 -1.20 0.93	19.84 1.78 1.29 1.01	14.26 2.49 -8.29 2.58	19.42 1.35 0.87* 0.40	16.69 4.18 -1.86 4.15	17.59 3.14 -0.96 2.75	16.79 1.48 -1,76 1.10	21.15 1.69 2.60* 1.00	17.14 3.32 -1.41 3.36	10.753 2.55 -8.02* 2.62	14.93 2.21 -3.629 1.65	21.52 2.33 2.97 2.08	26.21 3.97 7.66 3.85	18.26 1.70 -0.29 1.50	23.43 4.91 4.88 4.55
	8 % 3 PO 25 8 ; 04 8	CB: 9		Systema ti	ic explan	nation t	krough or	dering of	detail so	Over#11	unity is	pres ant.	Them to	sed, col	, Merent and	voll der	eloped.					
	1973-74 9-VELUS 1973-74 8E OF P 1973-74 98171-P 1973-74 8E OF D	-78L	0.55 0.24	0.28 0.28 -0.27 0.32	-0.54 0.40 -0.01 0.37	0.17 0.17 -0.38 0.27	1.25 0.64 0.70 0.64	0.37 0.23 -0.18 0.25	0.73 0.43 0.18 0.24	0.32 0.32 -0.23 0.2	0.58 0.25 0.03 0.06	0.00 0.00 -0.550 0.20	0.00 0.00 -0.55 0.24	0.69 0.51 0.14 0,46	0.63 0.33 0.08 0.24	6.00 0.00 -0.55 0.24	0.00 0.00 -0.55* 0.24	1.10 0.62 0.55 0.42	0.25 0.25 -0.30 0.32	0.00 0.00 -0.55° 0.24	1.08 0.70 0.53 0.62	0.00 0.00 -0.554 0.24

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B003/003 203008-HT 26300 8-NT 1003/003 EIBE-RUD-TTPE OF COMMUNITY
103 EITERNE SHALL MEDIUM MAIN URERN BIGN
88780 BURAI PLICES CITY BYG CTY PRINCE BIREO PARRETAL EDUCATION SEI BACE BATIOBAL | RETOR SOUR GRAD 1057 20 TT E KTEON BETRO PERROTER: 203008-89 D003/903 Hesalts across exarcise for end product-revised report if present, othervise the original-categorized in terms of explanation through order of detail. (percents of total sample) Systematic explanation through ordering of detail so overall unity is present. These used, coherent and well developed. EESPOREE: 04 AGE: 13 5.65 1973-74 P-VALER 1973-74 BE OF P-VAL 3.91 1.94 1.37 0.86 0.65 0.55 0.49 0.33 0.70 0.37 0.00 0.15 0.63 0.76 -1.27 • -0.08 0.96 -0.90 1973-74 DELTA-P 1973-74 SE OF DP -0.94 -0.40 0.35 0.10 0.40 0.36 1.28 0.39 0.69 0.55 BESPONSE: 07 AGE: Illegible or illiterate response. 16.11 1.13 19.07 1973-74 P-VALUE 8.54 12.39 2.47 1.82 1.11 0.83 1973-74 SE OF P-YAL 1.40 1.31 0.79 3,35 0.63 3.36 1.41 0.82 1.96 1.60 4.67 1973-74 DELTA-P 3.85* -0.73 2.120 10.53 -2.82* - 3, 804 1.13 1973-74 SE OF DE . 1.69 1.35 2.93 1GE: 13 0.65 0.07 2.45 6.02 1973-78 9-VALUE 1.10 0.25 0.62 0.97 0.47 1973-74 68 OF P-VAL 0.30 0.28 1.71 0.13 2.18 4.87* -0.32 1.70 0.32 -0.19 1973-74 DELTA-D 1973-74 BE OF BP 2.470 -0.64* -0.05 -0.48 -0.68 0.72 0.35 EESPORSE: 00 ACE: 9 fesponse dealt wi th a totally different subject. 2.65 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.72 1.20 0.70 0.21 1.45 2.280 1.49 0.29 0.57 0.41 0.47 5.23° 1.27 -0.05 -1.07* 2.49 ) 1973-74 SE OF DE AGE: 13 1.05 1973-74 P-VALUE 1973-74 SE OF P-VAL 0.72 0.55 0.64 0.19 0.20 -0.38 0.33 0.24 1.14 0.10 1.51 -0.650 -0.610 -0.03 -0.460 -0.850 2.24 0.33 1973-74 DELTI-P 1973-74 SE OF DP RESPONSE: 09 AGE: ercise. an or 1973-74 P-VALUE 1973-74 SE OF P-VAL 0.00 0.25 1. 25 0.30 0.45 0.77 0.94 0.48 0.78 0.36 1.49 0.33 -0.32 1973-74 DELTA-P 0.27 -0.26 0.33 1973-74 SE 07 DP 1GE: 13 0.00 1973-74 P-VALUE 1973-74 EE OF P-VAL 1973-74 DELTA-P 1973-74 #8 OF DP 1.35 0.00 0.43 0.43 0, 17 0.00 0.00 0.11 0.21 0.61 0.07 -0.304 -0.304 < RIFECISE: 203008-NT 8004/005 For each category of original report, whether the quality of explanation remained the same, improved, or declined in the revised report. '(percents of total sample) Bo response to entire exercise. Both parts of exercise blank. EZSPONSE: 00 AGE: 9 1.35 1.25 1.39 1973-74 P-VALUE 1973-74 SE OF P-VAL 0.00 0.20 0.63 0.31 0.54 0.19 0.94 0.31 1.65 -0.944 -0.23 1.04 -1.25* 0.18 1973-74 DELTA-P. 1973-74 BE OF DE -0.46 0.15 -0.33 0.14 0.05 0.05 -0.08 0.00 0.10 0.08 -0.03 1973-74 P-YALUE 0.23 0.27 0.16 0.34 0.05 0.24 0.10 0.23 0.00 0.11 0.67 0.09 0.14 0.19 1973-76 BE OF P-VAL 1973-74 DELTA-P -0.13 0.07 . The absolute value of this number is greater than 2.0 times its standard error. 2004/005 203698-HT 3004/005 203606-27

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ì	iniciai.	2030 <b>0</b>	•HT "	3003/	905					<b>&gt;</b>										•	B			•
. 1	oz each ce	tegory	of er	iginal	report,	shether th			lanation	remained	the same	, improved	l. or dec	lined in t	the revi	and repor	t. (per	cents of t	otal sa	mple)		,	,	
•		•,							w															
	122308221	01	JCE:	•	•					4		seality of	espl nat	ion the m	20. 20	vised rep	ort elsc	categoria	ed 1.					
	1973-74 1973-74 1973-74 1973-74	SE OF	-2 -2-477		31.38 1.58	24.40 1.77 -6.980 2.05	34.05 4.13 2.67 3.35	41.18 2.47 9.80 2.33	23.24 3.60 -8.14* 2.96	33.10 1.91 1.72 1.14	29.70 1.94 -1.68 1.10	25.85 3.04 -5.53 2.69	32, 6 1, 8 1, 8 0, 3	28.19 4.67 -3.19 4.22	36.42 5.02 5.04 4.43	31.30 2.44 -0.08 1.82	30.79 2.07 -0.59 1.75	29.15 3.69 -2.23 3.81	35. 24 4.00 3.86 4.27	27.98 2.67 -3.40 2.33	33.32 4.70 1.94 4.08	30.88 8.01 -0.98 3.66	35.17 5.13 3.79 4.59	35.69 4.63 4.31 4.30
			ACE:	13									•					_						
	1973-74 1573-74 1973-74 1973-74	DELTA	P-VAL		15.30 0.85	20.27 1.50 a.97• _1.37	16.76 2.16 -0.54 1.78	15.80 1.15 0.50 1.15	11.35 1.60 -3.95* 1.35	16.42 1.41 1.12 1.09	14.10 1.43 -1.20 1.18	23.38 2.84 8.090 2.68	13.99 0.82 -1.31 0.48	19.12 3.60 3.82 -3.21	20.37 2.87 5.07 2.94	16.31 1.48 1.01 1.26	10.94 1.07 -4.369 0.96	26.12 5.58 10.82 5.27	10.56 2.34 -4.74 2.44	18. 29 1.51 2.99* 1.36	15.65 2.70 0.35 2.48	12.68 2.16 -2.62 2.14	12.67 2.22 -2.63 2.06	9.52 2.00 -5.790 2.03
1	ESPOISE:	,02	Seg:	,		Original	report	categoriz	od 1, yz	iter reVia	ed and	stallty of	explanet	ion impro	red. Be	vised mag	ort cate	gorized 2-	4.					
~	1973-74 1973-74 1973-74 1973-74	SE OF	-} -}		3.10 0.43	3.99 0.97 0.89 0.84	3.65 1.11 0.55 0.90	2.53 0.57 -0.57 0.56	2.45 0.73 -0.65 0.67	2.70 0.58 -0.40 0.33	3.49 0.46 0.39 0.32	2.87 0.85 -0.23 0.76	3.05 0.46 -0.05 0.18	3.07 1.48 -0.03 1.43	5.06 2.52 1.96 2.33	3.06° 0.77 -0.04 0.67	3.10 0.58 0.00 0.53	4,34 1,56 1,24 1,43	3.10 0.68 0.00 0.88	2.57 0.57 -0.53 0.50	3.15 0.78 0.05 0.72	1.89 0.81 -1.21 0.81	4.02 1.49 0.92 1.33	4.15 1.97 1.05 1.83
			lge:	13					į										^			*		
	1973-74 1973-74 1973-74 1973-74	SE OF	P-41L		4.02 0.44	4.43 1.11 0.41 0.95	4.86 0.75 0.84 0.69	3.78 0.93 -0.21 0.77	3,1% 0.79 -0.85 0.69	4.23 0.54 0.21 0.36	3.60 0.62 -0.22 0.39	7.31 1.84 3.29 -1.67	3.64 0.45 -0.38 0.21	6.05 1.95 2.03 1.80	4.86 1.56 0.84 1.47	2.89 0.82 -1.13 0.70	3.47 0.61 -0.55 0.51	2.60 1.44 -1.22 1.52	6.21 1.86 2.19 1.78	4.96 0.92 0.94 0.68	3.22 0.96 -0.60 0.93	3.33 1.39 -0.69 1.33	2.86 0.85 -1.16 0.79	4.27 1.30 0.25 1.25
1	ESPOSSE:	03	1CB:	•		Origina 1	report	categoriz	ed 2, w	iter Çevis	ed but o	quality of	explanat	ion decli	neđ. Be	V1 204 F9	ort cate	gerized 1.	,					
	1973-74 1973-74 1973-74 1973-74	SE CF	P-711		1.81	1.82 0.50 0.01 0.48	2.68 0.80 0.87 0.64	1.82 0.56 0.01 0.47	0.93 0.44 -0.86* 0.44	1.19 0.33 -0.62 0.32	2.41 0.51 0.60 0.31	0.66 0.39 -1.150 0.42	2.07 0.35 0.26* 0.12	1.32 1.31 -0.49 1.32	0.00 0.00 -1.81 0.30	2.54 0.62 0.73 0.70	2.31 0.61 0.50 0.45	1.55 0.85 -0.26 0.83	0.98 0.68 -0.93 0.72	1.59 0.52 -0.22 0.32	2.42 0.86 0.61 0.79	1. 26 0.66 -0.55 0.60	1.92 0.61 0.11 0.59	3.02 1.37 1.21 1.27
	5.		lce:	13												•								
	1973-74 1973-74 1973-74 1973-74	SE OF	P-VAL		2.69 0.34	3.69 0.87 1.00 0.74	1. 83 0.64 -0.86 0.57	2.32 0.51 -0.37 0.49	3.07 0.70 0.38 0.59	2.95 0.46 0.26 0.38	2.41 0.58 -0.28 0.41	2.11 0.95 -0.58 0.91	2.66 0.36 -0.03 0.16	5.00 2.18 2.31 2.15	3.63 1.26 0.94 1.21	4.54 0.83 1.85 0.66	1,65 0.52 -1.040 0.43	2.22 0.97 -0.47 0.99	4.82 1.29 0.13 1.19	3.56 , 0.84 0.87 0.62	2.76 1.10 0.07 1.02	1.85 0.78 -0.84 0.78	2.54 0.55 -0.15 0.58	1.16 0.65 -1.530 0.68
1	ESPONSE: -	04	AGE:	,		Original	report	cate goriz	ed 2, v:	itec revie	ed but	rality of	explanat	ion the s	me. Re	vised rep	ort also	categoris	teđ 2.					
	1973-74 1973-74 1973-74 1973-74	SE OP	P-VAL -P		13.83 1.07	14.42 2.23 0.59 2.00	12. 93 1. 93 -0.90 1. 78	14.05 2.19 0.22 1.77	13.95 2.11 0.12 1.64	10.42 1.25 -3.41 0.72	17.15 1.29 3.32 0.67	9.75 2.15 -4.08 2.24	15.11 1.28 1.28* 0.86	12.66 3.17 -1.17 3.20	8.10 2.79 -5.730 2.83	12.43 1.66 -1.40 1.53	19.36 2,01 5.53 1.39	12.48 2.82 -1.35 2.94	16.57 3.42 2.74 3.57	11.47 1.62 -2.36 1.44	12.53 3.13 -1.30 2.84	20.91- 3.25 7.08* 2.89	8. 10 2.02 -5.73 1.97	22.39 3.65 8.560 3.37
	•		lgr:	13		-		<	•			,												
	1973-74 1973-74 1973-74 1973-74	SE OF	7-71L		37. 25 1.47	35.90 2.91 -1.35 2.66	43.16 2.50 5.91 2.30	2.33	31.85 3.87 -5.40 3.06	35.98 1.99 -1.27 1.21	38.61 1.86 1.36 1.26	24.72 2.85 -12.530 3.07	38.94 1.65 1.690 0.51	25.43 3.62 -11.82 3.87	32.27 4.29 -4.98 3.92	36.34 2.35 -0.91 1.53	42.86 1.85 5.61° ~ 1.21	23.04 6.87 -14.210 6.85	42.18 5.07 4.93 4.72	36.30 2.17 -0.95 1.97	30.92 3.44 -6.33• 3.07	38.34 3.14 1.09 3.19	46.15 4.71 8.90 4.22	30, 92 5.68 -1.67 5.45
1	esposse:	05	163:	•		Origina 1	eport	categoriz	e4 2, v:	iter revis	ed and q	seality of	erplanat	ion impro	več. ze	rised Dep	ort cate	gorized 3	or 4.					
	1973-74 1973-74 1973-74 1973-74	SE OF	7-71l <b>-P</b>		1.03	1.16 0.48 0.13 0.43	0.95 0.42 -0.08 0.38	0.89 0.48 -0.18 0.37	1.16 0.52 0.13 0.43	0.51 0.20 -0.529 0.23	1.53 0.40 0.50* 0.22	0.64 0.27 -0.39 0.32	1.17 0.29 0.14 0.08	0.00 0.00 -1.03 0.23	2.90 1.78 1.87 1.68	1.17 0.48 0.14 0.45	1.33 0.46 0.30 0.35	0.99 0.47 -0.04 0.48	2. 16 1.01 1.13 0.95	0.35 -0.51 -0.30	1.43 0.43 0.40 0.43	1.29 0.93 0.26 0.83	1.09 0.70 0.06 0.64	0.97 0.64 -0.06 0.61

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[.] The Sheelete value of this number is greater than 2.0 times its standard error.

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Ÿ			1157	AB22 CRASI	AL INST.	EALE	PERALE	1 BLACK	##17F	I VO ES	13			1 34144	avaa_L	T HEVES		-VAY.,144		
	2123CIS2: 203009-HT	B009/005	-								٠.				-41 -4-	ntel				
	for each category of	original report	, whether th	to destity of o	explanatio	n Femalmed	the same	, 1.1610400	, or Gen	Lined in th	1071B	ed rabor.	c. (parc	. ORIES VI E	0144	P 20,				
	•	•														*				•
	\$2570252: 05. \$42	z 13 _.	Origina 1	report categor	rized 2, w	riter revis	ed end q									0.87	3.25	3.05	2.40	5. 13
	1973-74 P-VALUE 1973-74 SE OF P-VI 1973-74 DELTA-P 1973-74 SE OF DP	2.45 AL 0.38		2, 36 3.33 0.73 0.81 -0.29 0.81 0.64 0.76	7 Q.85 0.78	2.46 0.46 0.01 0.34	2.44 0.58 -0.01 0.37	2.07 0.92 -0.38 0.86	0.42 0.03 0.13	0.00 0.00 -2.45 0.38	3.72 1.55 1.27 1.48	2.86 0.67 0.41 9.49	2.52 0.56 0.07 0.36	2.12 1.26 -0.33 1.26	3.56 1.46 1.11 1.33	0.38 -1.58 0.40	0.94 0.80 0.86	1.30 0.60 3.18	0.80 -0.05 0.72	1.40 2.68* 1.30
	ERRPOREE: 06 SQR	ı 9	Original	report categor	rized 3, v	riter revis	ed bet q	sality of	explanat	ion declin	eć. Zer	ised rep	ort cates	porized 1-	2.					
	1973-74 P-VALUE 1973-74 SE OF P-V 1973-74 DELEA-P 1973-74 SE OF DE	1.87 11 0.23	1.66 0.44 0.19 0.40	1.66 0.9 0.56 0.3 0.19 -0.5 0.46 0.3	0.44	1.38 0.34 -0.09 0.26	1.55 0.35 4.08 0.26	1.84 0.65 0.37 0.62	1.32 0.26 -0.15 0.14		0.00 0.00 -1.47* 0.23	1.48 0.52 0.01 0.50	1.53 .0.44 0.05 0.35	1.68 0.79 0.21 0.74	0.82 0.76 -0.65 0.79	1.47 0.38 0.00 0.35	2.03 C.73 0.56 0.64	1. 61 0.74 0. 34 0. 66°	1.18 0.67 -0.21 0.60	0.96 0.65 -0.31 0.62
		13						•					1			•				
	1973-74-F-VALEE 1973-74 SE OF P-V 1973-74 BELTA-P 1973-74 SE OE.DO	~ 1.86 Al 0.32		1,52 2.0 0.45 0.5 -0.34 0.2 0.65 0.5	9 0.76	1.39 0.41 -0.47 0.32	2.36 0.51 0.50 0.34	. 2.10 0.82 0.24 0.73	1.87 0.34 0.01 0.11	1.36 1.06 -0.50 1.01	2.40 · 1.09 0.54 •.00	2.05 0.61 0.19 0.50	1.6% 0.48 -0.25 0.35	1.34 0.85 -0.52 0.87	2.74 1.33 0.88 1.30	1.51 0.50 -0.35 0.44	0.72 -0.42 0.65	3.00 1.29 1.14 1.17	1.46 0.74 -0.40 0.65	2.77 9.77 0.91 0.74
	E252038E: 07 8GE	ir 9	Origina 1	report catego	riwed 3, w	riter Teri	ed bet q	seality of			pa Ba1	ised rep	ort elso	ca to Soris	ed 3. '			•		٠
`-	1973-74 P-VALUE 4973-74 SE OF P-V 1973-74 DELTA-P 1973-74 SE OF DP	AL 0.57		7.31 5.3 1.13 1.2 1.10 -0.8 0.99 0.9	1 1.15 8 0.69	4.87 0.69 -1.340 0.56	7.51 0.86 1.30* 0.53	5.77 1.38 -0.44 1.25	6.26 0.62 0.05 0.28	2.28 1.71 2.23	5. 19 2. 39 -1. 02 2. 39	6.17 1.01 -0.08 0.87	7.05 0.97 0.84 0.67	7.61 2.22 1.40 2.11	5.36 1.5a -0.85 1.53	5.23 1.00 -0.98 0.76	5.18 1.53 -1.03 1.41	6.21 1.68 0.00 1.51	6.94 1.70 0.73 1.69	9.92 2.04 3.71 2.03
	ŅGZ:	: 13									٠	,								?
	1973-74 P-VALUE 1973-74 SE OF P-V 1973-74 DELTA-P 1973-74 SE OF DP	12.4°	0.99 -3.58• 1.16	1.70 1.1	6 2.11 7 -0.08 3 1.67	11.59 1.04 -0.82 0.68	13.29 1.20 0.88 0.74	7.47 1.79 -4.940 1.96	13.24 1.02 0.83* 0.32	11.52 3.83 -0.89 3.70	9.59 1.88 -2.82 1.91	10.55 1.17 -1.86 0.97	13.99 1.40 2.58* 0.91	11.22 2.31 -1.19 2.38	4.52 1.56 -7.89* 1.67	11.30 1.74 -1.11 1.35	12.00 1.65 -0.41 , 1.51	17.0# 2.35 4.67 2.42	12.21 1.54 -0.20 1.54	17.47 4.25 5.06 3.93
	RESPONSE: 08 ACT	tı 9	Original	report catego	rized 3, v	riter revi	ed and	qeelity of	explanat	ion improv	ed. Ze	deed Fet	ort cate	gorizel 4.	,					
	1973-74 P-VAUDE 1973-74 SE OF P-1 1973-74 DELT1-7 1973-74 SE OF LP	ral 0.00	0.00 00.00 00.00	0.00 0.0 0.00 0.0 0.00 0.0	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00, 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.60 0.00	0.00 0.00 0.00	0.00 0.00 0.00	9.00 9.00 9.00 9.00	0.00 0.00 0.00	0.00 0.00 0.00
	102:	: 13		•			•. •.						0.13	0.00	0.00	0.15	0.00	0.46	0.10	0.36
	1973-74 P-V1LUE 1973-74 SE OF P-1 1973-74 DELSI-P 1973-74 SE OF DP	711 0.0°		0.16 0.1	8 0.06 4 -0.07 4 0.08	0.23 0.14 0.09 0.07	0.04 0.04 -0.10 0.07	0.49 0.36 0.35 0.33	0.10 0.07 -0.04 0.04	0.00 0.00 -0.14* 0.07	0.00 0.00 -0.14 0.07	0.17 0.16 0.03 0.13	0.10 -0.01 0.08	0.00 -0.14e 0.07	0.00 -0.14 0.07	0.14 0.01 0.11	0.00 -0.14* 0.07	0.35 · 0.32 0.32	0.00 -0.140 0.07	0.36 0.22 0.33
	SESPONSE: 09 AGE	B: 9	'Origina'	report catego	zized 4, 4	writer revi	sed bet	quality of	explanat	ion declin	ed. Io	rised Fe								
	1973-74 P-VALUS 1973-74 SE OF P-1 1973-74 DELTA-P 1973-74 SE CF DP	0.00 0.00		0.00 0.0 0.00 0.0 0.00 0.0	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	~ 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.60 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
	į kez	: 13		•														4 42	0.00	0.00
	1973-74 P-VALUE 1973-74 SE CP P-1 1973-74 SE CP P-1 1973-74 DELTA-2 1973-74 SS CP DP			0.06 0.2 0.06 0.1 -0.20 -0.0 0.12 0.1	9 0.23 6 0.05	0.15 0.15 -0.11 0.11	0.37 0.17 0.11 0.12	0.20 0.20 -0.06 0.21	0.26 0.13 0.00 0.03	0.15 0.15 -C 11 0 /8	0.00 0.00 -0.26 0.11	0.51 0.33 0.25 6.24	0.21 0.15 -0.05 0.13	0.37 0.37 0.11 0.37	0.22 0.22 -0.04 0.24	0.17 9.15 -0.09 0.15	0.33 0.32 0.07 0.29	1.02 0.72 0.76 0.64	0.00 -0.26* 0.11	0.00

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B004/005 203008-WT

^{*} The absolute value of this member is greater than 2.0 tipes its standard error.

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* (203008-WE)   E 004/005	•			

203006-ET PARMIAL EDUCATION SIER-ARD-TIPE OF COMMUNITY LOT REPRESE MALL REGIES BATE VERAU EMT20 BURLL PLACES CITY RESPUE MATIONAL I REGION ROFFR BORTE BOER SEAD POST CHITTAL BAT? ####CX##: 2030-#-#Y_ The each category of original report, whether the quality of explanation remained the same, improved, or declined in the revised report. (percents of total sample) RESPONSES 10 1021 9 Original report categorized as w, writer revised and report remained a &. 1973-74 P-VILUE 1973-74 SE OF P-VAL 1973-74 SELFA-P 0.28 0.26 -0.04 0.54 0.40 0.22 0.32 0.00 0.00 0.32 0.26 0.00 0.36 0.20 0.21 0.00 0.12 0.00 0.00 0.30 0.00 0.31 0.00 0.00 -0.32* 0.00 0.63 -0.320 0.18 -0.05 0.04 0.03 -0.32* -0.32 0.12 -0.320 0.39 1973-74 88 OF DP 0.15 0.63 0.15 0.15 0.15 161: 13 1973-78 P-VALUE 1973-78 SE CP P-VAL 1973-78 DELTI-P 1.63 2. 32 1.64 1.96 0.63 0.30 0.78 0.83 0.42 0.32 0.39 0.33 94 0.57 0.00 1.37 1.63 -0.33 0.33 -1.00 -1.634 0.65 0.91 1973-74 SE OF DP 0.36 0.40 CESPORSE: 11 'AGE: report categorized Criginal catago rizabla terms (vee 1973-74 2-VALUE 0.81 1973-74 EB OF P-VAL 1973-76 DELTI-P 0.20 0.46 0.34 0.00 0.30 0.77 0.18 0.50 9.26 0.98 0.42 0.71 1.08 0.37 0.63 0.57 0.00 0.36 0.00 0.40 -0.810 0.01 1.00 0.58 -0.810 -0.8 10 1973-74 SE OF DE 0.31 0.20 0.21 ASE: 13 1973-74 9-44108 0.15 0.11 0.03 0.77 0.98 0.00 0.09 0.00 0.34 1973-76 BE OF P-VAL 0.07 0. 29 0.09 0.00 0.05 0.09 0.58 0.74 0.17 0.00 -0.13 0.07 0.06 0.00 0. 12 -0.01 0.00 -0.13 0. 34 0.19 0.00 1973-74 DELTI-P 0.30 -0.04 -0.13 0.02 -0.02 0.25 6.52 -0.10 0.64 -0.13 0.15 -0.13 0.07 0.70 0.07 48890958: 12 168: 9 Original report categorized 2, writer revised but ised report was D aubetantive 1973-76 P-TALOR 1973-76 SE OF P-VAL 1973-76 DELTA-P 0.11 0. 27 0.00 0.00 0.07 0.13 0.28 0.06 0.00 -0.11 0.00 -0.11 0.00 0.21 0.2 0.00 0.29 0.19 0.00 -0.11 -0.03 -0.07 0.11 0, 18 0.16 1571-74 SB 07 DP 0.17 0.15 10F 13 1973-74 P-VASUE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1973-74 SB OF P-VAL 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1973-74 DELTA-P 1973-74 SE OF DP 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 ...0 0.00 0.00 0.00 EESPOPSE: 13 Yes: Original report c tegori Catex rizable in autotantive terms (VA. 1973-74 P-VALUE 0.17 9.90 0.13 0.00 1973-74 SE OF P-VAL 0.09 0.00 0.09 0.90 0.75 0.86 6.00 -0.17 0.00 - 0.00 0.00 0.19 0.00 0.18 0. 36 1973-74 DELTA-P 1973-74 SE CF DP 0.00 0.12 0.01 0.08 0.31 -0.05 0.73 -0.04 -0.17 0.20 -0.17 -0.17 0.02 0.29 0.49 0.14 0.09 ica: 13 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.00 0.03 0.00 0.00 0.11 0.00 0.06 0.00 0.04 0.00 0.00 ó.00 0.00 0.00 0.00 0.00 0.03 0.11 0.00 0.06 0.03 0.00 0.00 0.00 0.00 0.00 0. 00 -0. 03 0.00 -0.03 0.26 -0.05 -0.03 0.01 -0.03 -0.03 -0.03 0. 03 1973-74 SE OF DE 0.03 0.03 BESPONSE: 14 ACE: Origina report cetegorized 4, 7 rizable cated la esbe tant ive terms (vec 7-8) Ø) 1973-74 P-VILUE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1973-78 SE OF P-VAL 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1973-74 DELTA-P 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 1973-74 SE OF DE 0.00 0.00

assisting a solution of

201088-81 8004/005

8694/895 203008-BT

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The electric value of this number is greater than 2.0 times its standard error.

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4 344 4- 27	3 060 /00 S	•			3094/003	243408-b1

, , , , , , , , , , , , , , , , , , ,	*	RELIGHE	1 SOUTH	E DO	IOF .	HORTH FAST	I SALE	ei Eimile	I HIGH	CB VBITE	i 7:	RENTAL SONS	EDUCATION GRAD	705T (			BHALL	EEDIGE	BIG CTI BAIR BIG CTI	23372	2161 28720
RERIC		<b>∠005</b>	^*	1844			B&									<u>ي</u>	, ,		,	, †	•
Poc 'es	ack category of origins	il refort,	. ,		•	•					`	•					<b>7</b> 10)		,	•	•
222701	1881 - 14 - Jan 13		Original	report o	ategoris	ed 4, YE	iter revis	ed but re	evised tep	ort wes	not ce lego	rizeble	in experi		• • •		, •				
. 1	973-74 2-YALUS 973-74 SE OP_2-YAL 973-74-BELYA-2 973-74 BE OP D2	6.00 0.00	0.03 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 e.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
2330	MSB: 15 8GB: 9		Original	report c	:4 <b>1090</b> F18	od 7, vç	iter revis	ed and re	ovised rep	oct vas	cetegoriza	ble (1-4	) for qu	11117 of 6	ezyleneti	on•					
3 ¹	973-74 B-VALUE 973-74 BE OF F-VAL 973-74 DBLSA-P 973-74 BB OF DF	0.66 0.18	1.02 0.56 0.36 0.46	0.39 0.26 -0.27 0.26	0.70 > 0.29 0.04 0.26	0.58 0.34 -0.08 0.30	0.79 0.29 0.13 0.17	0.53 0.20 -0.13 0.16	1.62 0.66 0.96 0.56	0.39 0.14 -0.27* 0.13	0.38 0.38 -0.28 0.81	1.21 1.23 0.55 1.18	0.93 0.86 0.27 0.81	0.10 0.00 -0.66 0.18	2.09 0.85 1.43 0.78	1.20 0.81 0.5% 0.77	0.47 0.25 -0.19 0.23	0.61 0.37 -0.05 0.38	1.13 0.67 0.07 0.59	0.00 0.00 -0.66* 0.18	0.00 0.30 -0.66• 0.18
	8GW: 13				•					•									<b>.</b>		
` 1	973-74 P-VALUE 973-74 SE OF P-VAL 973-74 DELTA-F 973-74 SE OF DP	0.03	0.20 0.14 0.16 .0.10	0.00 0.00 -0.04 0.03	0:00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.03 0.03 -0.01 0.03	0.05 0.06 0.01 0.03	0.15 0.15 0.11 0.14	0.00 0.00 -0.04 0.03	0.77 0.55 0.73 6.52	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0,00 (.00 -0.04 0.03	0.00 -0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.13 0.09 0.09 0.06	0.00 0.00 -0.04 0.03	0.00	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03
22370	2521 16 AGEL 9		Original	report o	atogoris	ed 6, wa	iter revis	ed and F	erieed rep	ort was	categorise	ble (1-4	) for qu	elity of	explana ti	on.					
1	973-74 P-VALUE 973-74 BE OF P-VAL 973-74 DELTI-P 973-74 BE OF DF	0.00 0.00	0.00 0.00 6.00 0.00	0.00 0.00 0.00	0.00 0,00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00	0.00	0.00 0.00 0.00	0.00 0.00 0.00
	AGE: 13					: *								<				**,			
1	973-76 P-VALUE 973-76 SE OF 9-VAL 973-74 DELTA-F 973-74 SE OF DF	0.00	0.06 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0,00 0,00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 3.00 3.00 6.00	0.00	0.30 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
22570	#58: 17 8GB: 9		Origine 1	report (	categoriz	eā 7-5,	writer ray	ised but	report re	mainad d	7-14					•					
. 1	973-74 P-VALUE 973-74 SE OP P-VAL 1973-74 DELTA-P 973-74 SE OF DP	5.86 0.61	10.03 1.79 4.17• 2,1.48	5.99 1.30 0.04 1.11	4.81 0.69 -1.05 0.75	3.45 1.11 -2.410 1.00	5.72 0.90 -0.18 0.53	5.99 0.70 0.13 0.51	15.27 2.51 9.410 2.19	3.73 0.52 -2.13 0.46	12.05 3.20 6.99 3.11	8.62 2.72 2.76 2.64	5.82 1.17 -0.04 0.93	3.33 0.61 -2.53* 0.54	13.44 2.75 7.580 2.59	7.50 2.27 1.64 2.17	. 6.61 1.05 9.75 0.95	6.27 1.56 0.41 1.61	3.94 1.34 -1.92 1.31	3.50. 2.26 -2.36 2.02	0.00 D.00 -5.86* 0.61
•	142: 13																				
.1	973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-R 1973-74 SE OP DP	1.13 0.25	3.54 0.98 2.41° 0.79	0.42 0.25 -0.71 0.31	0.66 0.27 -0.47 0.31	0.34 0.28 -0.79 0.31	1.03 0.29 -0.10 0.17	1.28 0.32 0.11 0.13	7.93 1.67 6.804 1.49	0.32 0.12 -0.810 0.23	05.95 2.25 8.820 2.14	1.80 0.64 0.67 0.56	0.97 0.40 -0.21 0.33	0.26 0.18 -0.87 0.27	3.10 1.42 1.97 1.35	2.04 1.01 0.91 1.02	1.65 0.61 0.52 0.45	0.65 C.41 -0.48 0.42	0.80 0.80 -0.73 0.03	0.75 6.82 -0.38 0.38	0.00 0.00 -1.13 0.25
BE250	953: 18 AGE: 9		I don't 1	tnow to	entire ex	ercise.	Did not w	rite eit	ber an ori	ginel r	eport or e	revised	report.								٠٠
1	1973-74 F-VALUS 1973-74 SE OF F-VAL 1973-74 DELYA-F 1973-74 BE OF DF	1.06 0.33	2.36 1.10 1.30 0.88	0.47 0.29 -0.59 0.39	0.53 0.42 -0.53 0.43	1.14 0.71 0.08 0.61	1.33 0.51 0.27 0.29	0.00 0.36 -0.26 0.28	2.46 1.09 1.38 0.86	0.54 0.25 -0.62 0.21	2.57 1949 1.51 1.33	1.37 1.35 0.31 1.27	0.30 0.30 -0.76*- 0.36	0.90 0.85 -0.16 0.38	1.36 0.77 0.30 0.75	1.34 0.94 0.28 0.94	0.82 0.48 -0.24 0.43	1.46 0.78 0142 0.71	0.75 0.75 -0.32 v.61	1.85 5.22 0.95 1.03	0.00 0.06 -1.06 0.33
	8G2: 13	•			•										, _						1
1	1973-74 P-VALUE 1973-74 BE OF P-VAL 1973-74 DEITA-P 1973-74 BE OF DF	0.30 0.13	0.21 0.21 -0.09 20	0.62 0.36 0.32 0.28	0.38 0.28 0.08 0.23	0.00 0.00 -0.33 0.13	0.15 0.11 -0.15 0.10	0.46 0.21 0.16 0.11	0.91 0.61 0.6: 0.55	0.09 0.07 -0.21 0.10	1.35 0.95 1.05 0.88	0.00 0.00 -0.30* 0.13	0.24 3.17 -0.06 9.14	0.00 0.60 -0.30* 0.13	1.51 0.97 1.21 0.92	0.00 9.00 -0.30 0.13	0.00 0.00 -0.30 0.13	0.65 0.43 0.35 0.37	0.00 0.00 -0.30 0.13	0.43 0.34 0.37	-0.30

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ERIC

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[.] The shaplate value of this number is prestor than 2.0 times its standard error

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3630	9 <del>00-11</del>	, 14	44/005									-										2004/	005 20	3006-87
٠.		, 19			PATTORAL	8097 H	11.27	CHTTA)	TOR THE		er Prilie	1 PLACE	_HIII	1 20 23		EDDCT-11		102	117 111	PLACES	2211112	HIIR	T PRIBER ERNIN	#102
, Dist	ČILI:	20301	4-12 \	300-2	203			*			_												•	
Ter	ency o	éto poc	7 eC ec	iginal	report,	nhetber ti	n derr	ty of ex	lanation	dealase:	iyo same	, improved	i, or ie	clin <b>et</b> gin (	he revi	eed repo	rt. (per	ents of	total să	m14	•	•	• /	-
12361	POSE 2 : ;	19	142:	,	•	No revisi	Lon pres	enh: Eit	ther enti	lre exercis	e done i	n pencil o	or entir	e erbrei ee	done in	ben. *	-				,		· ·	
	1973-7	4 7-72	TAE		30.92	30.24	27.51	24.32	42.68	34.66	27.78	28.09	31.27	29.81	28.83	32.66	28.0t	22.25	23.54	37.85	28.56	27.88	34.39	22.58
÷	1973-7 1973-7 1973-7	PE	17 - 17 1 14 - 17 1 17 - 17 1	•	1.90	2.77 -0.66 2.83	3.22 -3.81 3.00	2.72 -6.60• 2.60	5.72 11.72 4.48	2.10 3.749 1.17	-3.644 -1.12-	4.56 -2.83 3.90	1.99 0.35 0.82	3.97 -1.11 3.95	5.47 -2.09 5.07	2.78 1.78 2.65	2.48 -2.88 1.59	4.75	4.06 -7.30 5.14	3.65 6.93+ 2.90	4.93 -2.36 4.28	5.39 -3.08 4.92	6.20 3.47 6.11	6.63 -0.34 6.25
_	•	· e	165:	13				•															•	
	1973-7 1973-7 1973-7 1973-7	4 8E C	P P-715	•	20.23 1.75	18.36 3.61 -1,87 3.23	13. 12 2. 65 -7. 11 • 2. 53	17.62 2.11 -2.61 2.28	30.88 4.83 10.654 3.77	21.10 2.14 0.87 1.11	19.29 2.05 -0.34 1.17	191 3.39 -1.12 3.38	20.44 1.93 0.21 0.49	22.29 3.62 2.06 3.33	19.05 3.17 -1.18 2.28	1.49 1.48 1.26 1.46	19208 - 1.90 -1.23	22.58 6.37 2.35 6.55	22.71 6.89 2.48 6.54	20.35 2.83 0.12 2.67	27.56 6.91 7.33 5.89	15.81 3.64 -4.42 3.51	17.14 3.32 -3.09 3.21	15.39 6.55 -4.74 6.32
H	KIRL	بتدد	#-IX	3007/	997		•	•				•	· •	,				•••			<i>.</i>	<b>3.3</b> 1	3.21	
Tec	vriter	• •1t1	both o	r igina	1 and rev	iand repor	rte cate	1 Lest109	-4, resi	ilto remain	ed she a	ate, impro	red, or	declined.	(beice	nte bese	on total	sample)				^		•
	ONEE:	61	143:	•	••																			
	1973-7	• •	•	•	51.74	The same.				categorise														•
		BELT	7 7-111 1-7	•	2.62	2.91 -7.290 2.96	54. 63 4.39 3. 67 3. 75	60.57 2.78 8.82° 2.70	44.59 5.39 -7.15 4.32	4\$.67 2.39 -3.07* 1.27	54.73 2.37 2.99 1.23	41.38 3.85 -10.36 3.57	54.68 2.15 2.94 0.79	45.35 4.25 -6.39 4.32	49.72 5.69 -2.02 5.14	50, 35 2,74 -1,39 1,93	57.70 2.55 5.96• 1.65	49.25 2.87 -2.49 4.47	57.18 4.23 5.44 4.65	45.22 3.52 -6.52 2.92	51.29 5.65 -0.45 4.97	57.56 5.67 5.82 5.29	50.91 6.12 -0.83 5.78	6.42 16.27 5.95
			161:	13				•		_		•		•					٠.					
	1973-7: 1973-7: 1973-7: 1973-7:	S SEC	# }-711 '1-}	•	66.59 1.69	65.97 3.33 -0.62 3.04	74.77 3,04 8.10° 2.67	69.29 2.18 2.70 2.27	56.84 4.40 -9.75* 3.48	65.96 2.63 -0.63 1.21	67.27 2.17 4.68 1.28	56.20 3.08 ~10.39• 3.31	67.96 1.03 1.37° 0.55	56.07 4.56 -10.52• 3.98	.64.53 4.04 -2.06	64.07 2.47 -2.52	71.07 1.83 4.480	62.92 6.60 -3.67	59.36 6.24 -7.23	66.38 2.24 -0.21	60.02 5.74 -6.57	70.50 2.85 3.91	72.03 3.49 5.44	70.82 5.38 4.23
	-0252:		AGE	,	`	Improved.				categorize	•			evision rec	3.62	1.57	1.09 cate9057 t	6.74 han ardad	6.71	2.53	4.95	2.97	3.27	5.21
•	1973-7	4 'F-Y1	LUE		4.13	5. 15	4. 51	3.43	3.61	3.22	5.02	3.51	4.22	3.07	7.96	4.23	4.43	5.34	5.26	3.09	4.58			
	1973-7 1973-7 1973-7	DELT			0.53	0.95 1/02 0.89	1.43 0.46 1.15	0.36 -0.40 0.77	0.91 -0.52 0.81	0.6s -0.91* 0.41	0.69	0.85 -0.62 0.60	0.60	1.48 -1.06 1.47	2.97 3.83 2.72	0.86 0.10 0.79	0.76 0.30 0.58	1.69 1.21 1.57	0. 89 1. 13 0. 90	0.68 -1.04 0.62	0.48 0.45 0.85	3. 18 1.16 -0.95 1.11	5.11 2.04 0.98 1.78	5.12 2.20 0.99 2.02
			163:	13																				
	1973-7: 1973-7: 1973-7: 1973-7:	4 52 C	7 7-712 3-7		6.60 0.59	5.13 1.09 -1.47 1.00	7.29 1.17 0.69 1.02	7.28 1.33 0.68 1.08	-0.15 0.95	6.91 0.71 0.39 0.49	6.27 0.86 -0.33 0.53	9.67 2.10 3.27 7.96	6.22 0.63 -9.38 0.26	6.04 1.95 -0.56 1.86	8.58 2.30 1.98 2.20	5.91 1.08 -0.69 0.44	6.11 0.87 -0.49 0.67	4.92 2.41 -1.68 2.46	9.76 2.55 3.16 2.39	5.97 0.92 -0.63 0.74	6.46 1.40 -0.14 1.32	6. <b>83</b> 2.23 0.23 2.06	1.03 1.03 -1.35 0.97	9.75 1.85 3.15
2237		03	TCE:	•		Declined.	Srit e	r vrote s	report	categorize	2-4 an	d revises.	The r	vision rec	-1ve4 4	lover co	itegory th	an the or			,			
	1973-70 1973-70 1973-70 1973-70	DELT	7 9-412 1-8		3-28 0-39	3.48 0.80 0.20 0.72	4.34 3.65 1.06 0.72	2.74 0.73 -0.54 0.61	2.68 0.75 -0.60 0.67	-2.58 0.67 -0.76 0.35	3.96 0.57 0.68 0.34	2.50 0.82 -0.78 0.79	3.39 0.45 0.11 3.19	2.25 1.56 -1.03 1.58	0.00 6.00 -3.28* 0.39	. 4.03 0.95 0.75 0.66	3.14 - 0.83 0.56 0.61	3.23 1.22 -0.05 1.18	1.80 0.98 -1.48 1.04	3.06 0.70 -0.22 0.60	8.45 1.28 1.17	2.87 1.09 -0.41 0.97	3.10 0.73 -0.18 0.73	3.98 1.47 0.70
			402:	13											••••		••••		1100	V		V	0.73	1.41
	1973-70 1973-70 1973-70 1973-70	SE C	2 2-712 1-2		4.11 0.54	5.92 1.41 1.11 1.19	.3.41 0.89 -1.40 0.82	0.40 0.91 -0.21 0.82	5.43 1.07 0.62 0.90	4.50 0.64 -0.31 6.52	5.14 0.87 0.33 0.56	4.41 1.20 -0.40 1.16	4.79 0.57 -0.02 0.18	6.51 2.01 1.70 1.98	6. 03 1. 63 1. 22 1. 4 9	7.16 1.06 2.29 0.85	3.41 0.74 -1.33* 0.52	3.33 1.61 -0.88 1.65	5.78 2.05 0.97 2.03	5.24 1.61 0.43 0.83	4.53 1.79 -0.28	5. 88 1.89 1.07 1.74	4.00 1.01 -0.81 -0.97	3.93 0.96 -0.88
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	1973-74.	SE OF P-TEL	17.09 1.26	13.49 1.83 -3.60 1.86	18. 69 2. 69 1, 60 2. 30	18.61 2.14 1.52 1.86	16.83 3.09 -0.26 2.53	17.16 1.59 0.07 0.94	17.02 1.54 -0.07 0.91	9.92 2.41 -7.170 2.35	10.83 1.83 1.74* 0.53	12.86 3.45 -4.23 3.48	8.05 2.48 -9.04* 2.46	18.5a 2.2a 1.39 1.53	21.00 1.00 3.91 1.10	8.26 2.05 -8.83 2.25	17.48 3.52 0.89 3.50	16.53 2.34 -0.56 2.05	14.22 2.61 -2.87 2.49	23.71 8.76 6.62 8.81	14.97 3.50 -2.12 3.16	25.80 5.47 8.71 5.05
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	1973-74	SS OF P-YSL	10.24 1.44	16.74 2.93 -1.50 2.64	19. 13 3.47 0.89 2.65	19.38 2.73 1.14 2.35	17.48 2.35 -0.76 2.15	20.55 1.79 2.31 0.85	15.75 1.56 -2.49* 0.92	13.64 2.54 -4.60* 2.22	19.00 1.52 0.76* 0.35	15.79 3.58 -2.85 3.68	16.10 3.27 -2.18 3.16	16.95 1.90 -1.29 1.40	19.87 1.85 1.63 1.09	13.16 6.21 -5.08 5.73	17.96 3.46 -0.38 3.39	19.66 2.33 1.42 1.95	18.71 3.68 0.47 3.33	17.77 2.94 -0.47 2.70	19.05 3.84 0.81 3.38	15.14 2.98 -3.10 2.76
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[•] The absolute value of this number is greater than 2.0 times its standard error.

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		•	81420897	1 20072 1 20072	8 NO	IOS CMT21L	\$08 TH #15 T	EALT:	) 22 	BIJCE N	CB	1   10 ES	18197AL 2087	EDUCATIO GB AD	POST ES	   108   HETRO	227232	E SEFT E SEFT ELES-TON-	CITY MEDIUE CITY	COSHURIZA		3103
<u>`</u> ```{	BIBCIEF.	2 <b>03406-</b> 37 <u>1013</u>	Z <b>21</b> 3						^													<del>-</del>
	Original ne	te was in pencil,	revisions	in ink.	tevi slon	is dafin	ed 4s an	y change.	no matte	r how ali	ght. The	types c	revisi	one cates	orised f	ollow: (	Percents	of total	l sample	)		
>				·												•						
•	: BESPOS SS:	'02" (16E: 13	•	Commentar	iss- not	es in,ink	that are	m't ante	al revisi	one; are	comments	on origin	al resp	ouse or t	evising	(not 4ood)	les)					~
	1973-74 1973-74	BE OF P-AVE BECAL-5 BECAL-5	1.04	8.91 1.66 -0.69 1.75	10.47 2.18 0.67 1.86	7.72 1.14 -1.88 1.29	11.20 2.72 1.60 2.13 °	8.73 1.63 -0.90 0.78	10.57 1.56 0.97 0.85	15.22 2.40 5.62 2.56	8.61 1.07 -0.99 0.58	13\23 3.96 3.63 3.66	10.96 2.61 1.36 2.41	8.86 1.35 -0.78 0.90	9.02 1.32 -0.58 0.84	21.36 7.23 11.76 6.95	6.62 2.48 -2.98 2.62	9, 02 2, 12 -0, 58 1, 57	6.51° 1.32 -3.09 1.66	7.43 1.97 -2.17 1.91	12.77 3.49 3.17 2.20	8.75 1.67 -0.85 1.84
•	22270282;	01, LG2: 9	•	Commetic-	Changes	in appea	Tance or	legibili	ty. Trac	ing over	the penci	l with po	E OE E	copying c	portion	of the or	iginal.	9	,			
	1973-74 1973-74	P-VMG2 BB OF P-V2L BELTA-P BB OF BP	12.48	9.78 1.70 -2.70 1.50	12.75 1.83 0.27 1.53	1.50	10.37 1.09 -2.11 1.11	11.05 1.03 -1.43• 0.62	13.87 0.97 1.39 0.61	9.14 1.72 -3.34 1.70	13.18 0.93 0.70 0.37	6.42 2.40 -6.06* 2.27	8.51 2.45 -3.97 2.47	11.66 ) 1.55 -0.82 1.17	15.60 1.20 3.120 0.85	10.62 2.50 -1.86 2.92	9.99 2.19 -2.49 2.19	10.58 1.04 -1.90 1.11	11.97 2.14 -0.51 1.95	17.14 2.92 4.66 2.69	10.75 2.16 -1.73 2.04	19.94 4.27 7.46 4.66
		162: 13											,					•			`	
•	1973-74	P-VALUE SE OF P-VAL DELTE-P SE OF DP	11.20 0.93	9.17 1.52 -2.03 1.50	11.50 1.82 0.30 1.59	10.12 1.61 -1.08	13.6 1 2.21 2.4 1 1.74	11.20 1.18 0.00 0.67	11.20 1.15 0.00 0.72	11.34 2.22 0.24 2.07	11.33 0.94 0.13 0.29	6.94 3.15 -4.26 2.69	8.20 2.28 -3.00 2.20	9.16 1.47 →2.04 1.43	13.42 '1.25 2.220 0.71	9.01 1.87 -2.19 2.01	5.30 1.34 -5.900 1.47.	10.06 1.69 -1.14 1.40	9.16 1.43 -2.04 1.49	12.50 1.61 1.25 1.76	15.04 3.06 4.44 2.61	14.14 3.14 2.94 2.98
<b>(</b> '.	astigus:	01 162: 9		Bechanica	1- chang	es in ape	lling, p	enctuation	n, underl	ining, pe	7 '	rebols,	ce capi	talimtio	n.							
1	1973-74	BE OF DP	24.07 1.36	22.64 1.96 -5.43• 2.01	30.64 3.41 2.59 2.81	2.50	25.65 2.77 -2.42 2.39	25.29 2.13 -2.79 1.25	30.79 - 1.89 2.720 . 1.23	29.16 2.91 -3.91 2.75	29.47 1.54 1.00+ 0.66	22.78 4.18 -5.29 4.28	27.39 4.22 -0.60 9.45	25.27 2.30 -2.80 2.17	31.52 2.33 3.450 1.69	31.64 4.89 3.57` 4.34	25.55 3.81 -2.52 3.87	21. 47 1.84 -6.60 1.89	27.55 3.53 -0.52 3.27	32.92 4.00 4.85 3.56	31.95 4.35 3.88 4.08	39.41 7.10 11.34 6.51
<u>'</u>	1973-74 1973-74 1973-74	P-VALUE SE OF E-VAL DELIA-P SE OF DP	49.12 2.00	47.96 4.64 -1.14 4.07	54.01 3.99 4.89 3.43	3.16	42.42 4.40 -6.70 3.66	48.13 2.53 -0.99 1.48	50.19 2.51 1.07 1.57	36.51 3.63 -12.610 3.53	51.02 2.19 1.930 0.63	'37.15 4.69 -11.970 4.06	43.21 4.37 -5.91 3.84	40.67 -3.18 -0.45 2.16	53.08 2.30 3.96 1.47	36.73 5.20 -12.39 5.70	39.50 6.55 -9.62 6.22	46.75 3.62 -2.37 2.97	41.37 5.87 -7.75 -5.10	58.45 4.53 9.33° 4.24	53.83 3.67 4.71 3.40	63.72 5.43 14.60* 5.50
	Prepart:	01 LGE: 9		Grammat ic	al/4mg+	- concern	for gran	matical	conventio	ms, verb,	erbject	verb, Pro	rows en	tacesant :	and fill	ing opiski	one.					
	1973-74 1973-74	BE OL BA BELLY-A BE OL B-AFF B-AFFRE	22.50 1.26	21.23 2.50 -1.27 2.27	23.70 3.04 1.20 2.51	2.01	16.40 2.37 -6.100 2.08	20.54 1.59 -1.96 1.00	24.41 1.61 1.91 0.97	18.71 2.80 -3.79 2.70	23.31 1.43 0.81 0.62	24.24 4.35 1.74 4.35	19.77 4.82 -3.73 3.48	20.12 1.97 -2.30 1.81	26.28 1.90 3.78* 1.46	24.74 4.17 2.24 4.04	24.83 3.81 2.33 3.92	19.39 1.86 -3.11 1.84	22.43 3.56 0.33 3.24	21.68 2.67 -0.82 2.38	21.43 4.35 -1.07 3.88	32.22 5.39 9.72 5.03
		142: 13																				
i	1973-74	P-VALUE SE OF P-VAL SE OF DP	36. 98 1.73	40.41 3.63 3.43 3.20	41.15 2.84 4.17 2.59	3.23	29. 84 3.87 -7. 140 3. 21	38.96 2.44 1.98 1.37	34.85 2.00 -2.13 1.53	34.52 2.96 -2.46 3.06	37.73 1.90 0.75 0.46	30.68 5,31 -6.30 5.08	33.41 4.46 -3.57 4.24	37.41 2.83 0.43 1.85	39 v 79 2.34 2.81 1.61	32.86 6.29 -4.12 6.80	27.64 4.35 -3.38 4.31	36.83 3.48 -0.15 2.58	33.46 4.27 -3.52 3.79	43.82 3.81 6.94 3.65	38.02 3.39 1.04 3.35	41.98 4,34 5.00 4.31
	22370F82:	01 AGB: 9		Continuat	ional- e	<b>ddi</b> tion o	f a word.	phrase.	sentence	. Or sect	ion to th	e end of	the orig	ginel not	e body.	Inclotes	».s.					•
`	1973-74 1973-74	9-VALUE 8E OF P-VAL BELEE-P 8E OF DY	20.55 1.63	19.25 2.32 -1.30 2.38	23.65 3.10 3.10 2.74	21.81 3.32 1.26 2.69	17. 11 3.74 -3.44 3. 11	18.63 2.13 -1.92 1.02	22.42 1.67 1.87 1.00	16.47 2.54 -4.66 2.31	21.82 1.79 1.270 0.48	17.49 3.54 -3.66 3.61	20.78 3.47 0.23 3.68	21.28 2.69 0.73 1.71	24.32 2.37 3.77• 1.35	17.77 3.34 -2.70 3.49	23.00 6.58 2.45 6.42	15.55 2.74 -5.000 2.19	24.77 2.57 4.22 3.15	28.81 8.06 8.26 3.62	17.77 6.12 -2.78 5.63	24.72 3.71 4.17 3.82
		162: 13							•									ſ		•		

27.99 18.50 2.50 1.50 6.240 -3.250 2.11 1.50

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1973-74 P-VALUE 1973-74 EE OF P-VAL 1973-74 DELTA-P 1973-74 EE OF DP

1821/921 203008-RT



21.85 1.18 0.10 0.51 20.58 3.18 -1.17 3.05 21.44 3.07 -0.31 3.05 19.69 1.63 -2.06 1.36

22.65 3.46 0.90 3.11

22.37 1.45 0.62 0.14

^{*} The absolute value of this number is greater than 2.0 times its standard arror.

March   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987   1987		(383969-83, -7033/033	•		-					`				,								
Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Seco			MATIONAL	, j 3007E				i '		i		1 . 12	SOEE	CRAD	POST /		122 22 11	SHALL	RELIES	EXIE	4 33 TE	
Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Seco	,	MIRRCISH: 2030 00-NT 10	13/913		•					•												
Informational additions or delations of bits or pieces of informational material, forts, james, or extitutes.				in t.a.	Sevision	is defi	lned as as	ny change,	no matte	er how ali	ght. The	types of	ravisio	ns catel	orized fo	llow: (p	ercents	of total	aampla)	l .		
1971-19   1971-19   1.15   2.17   2.18   1.17   2.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1			-						,							•			٠.			
1971-19   1971-19   1.15   2.17   2.18   1.17   2.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1		23.570322: 01 AGE: 9		Informat	ional- ad	ditions	or delet	ions of bi	ts or pi	eces of in	Youngt ion	al materi	al, fact	ta, idaze	, or atti	tadas.					-	
1912-14 all of P-MAL   13   2.10   2.24   2.10   1.10   1.10   1.25   1.25   1.10   1.25   1.25   1.10   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25   1.25			25,77					21.74	•	18.69	27.44	22.05	29.17	24.37	30.87	23.23						
1973-74 P-74107   1.89   1.89   1.80   51.22   10.81   1.89   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52.22   1.80   52	•	1973-74 SE OF P-VAL 1973-74 DELTA-P		2.78 -2.47	2.50 5.54 •	2.71	-6.55	1.61 -4.03*	3.930	-7.08*	1.674	-3.72	3.40	-1.40	5.10	-2.54	7.37	-3.73*	1.54	- 0. 25	-0.47	9.080
1973-74 BB CP   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10		163: 13																•				
1973-79   P-TRING		1973-74 88 OF F-VAL 1973-74 DELTA-P	1.89	4.21 -2.27	5. 29 6. 09•	3.13 3.31	4.59 -7.10	2.43 -3.02*	2.27 3.25	3.62 -11.45	2.07 1.53*	4.97 -5.81	4.42 -5.35	3.19 -0.01	2.33 4.820	5.58 -16.26*	6.51 -3.41	3.55	5.25 -3.00	4. 83 5. 84	3.82 0.89	5.82 11.88*
1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777-74   1777		12370232: 01 AGE: 9	<b>)</b>	Connecti	onel/tre	nsitional	l- edditi	on/deletio	n of con	nectives,	short tre	neitional	. section	ns or asi	etitution	of conne	ctives.					
1973-79 P-TRIET 1973-79 STOT P-TAIL 1,77 1.59 3.05 2.20 2.7, 9 22.52 22.78 25.83 12.74 25.75 16.38 23.88 28.22 26.68 26.79 21.03 25.80 1.03 1.73 1.72 1.72 1.73 1.73 1.73 1.73 1.73 1.73 1.73 1.73		1973-74 88 OF P-VAL 1973-74 DELTA-P		1.09 -1.53	1.36	1.39	1.11 -1.88	0.70 -0.97	0.90	1.14 -1.50	0.73	1 .75 -1 .01	2.75 1.12	1.17 -0.04	1.06	1.17	1.19	0.86	1.84 1.62	1.67	1.96	3.11 7,07*
1975-78   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975-79   1975		26E; 13				2						₽										
1973-74 N-VALUE   26.15   23.68   28.79   29.80   22.55   20.13   32.01   19.13   27.80   21.00   22.60   22.93   31.78   23.92   22.02   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   29.20   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23.13   23		1973-74 SE OF P-VAL 1973-74 DELTA-P		1. <del>9</del> 9 -3.02	3.05 3.68	2.20	3.19 -1.73	1.73 -1.47	1.72	2.50 -11.51	1.53	4.05 -7.87•	2.86 -0.77	2.51 -0.03	1.69	3.55 -9.35*	5.33 0.23	2.02 -2.88	3.43 -2:00	2.86 4.77	3.40 3.85	4.73 5.69
\$\frac{973-78}{1973-78} \frac{1}{12} \frac		22570222: 01 1GE: 9	)	Stylisti	lc-chang	a sebati	tating on	e word, pl	rase or	aentence i	for anoth	er or dele	eting a	vord, ph	case or e	ent en ce.						
1973-78 P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-78 SE OF P-VALUE 1973-7		1973-74 BE OF P-VAL 1973-74 DELTA-P		1.51 -2.47	2.27 2.64	1,85	3.19 -3.60	1.42 -6.02*	5.86	2.68 -7.02*	1.24 1.73	3.73 -5.15	4.50 -1.55	1.88 -3.46*	2.39 5.63*	3.12 -2.33	2.67 -4.13	-3.02	3.86 2.05	3.81 -1.00	3.45 3.17	4.55 9.62*
1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-74 SE OF P-TAL 1973-7		1GE: 13	•																			
### PRINCES: 01 ACE: 9 Organizational: rearrangement or reordering of elements at the entence level of above.  #### 1973-79 P-VALUE		1973-74 SE OF P-VAL 1973-74 DELTA-P		3.72 -3.12	3.35 6.24+	2.43 4.83	4.92 -8.08*	2.33 -2.62	2.49	3.16 -19,33•	1.97	4 . 98 -71 .829	3,74 -8.06	2.71 -0.22	2.34 5.12•	5.36 -18.77* 5.48	4.41 -5.15	3.54 -0.55	5.64 -2.90	4.40	3.43	6.53 19.070
1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-78 207 P-VALUE 1973-7		225P0252: 01 1CE: 5	•	Organize	stions l-	rearrang	ement or	r ecc derin	g of elem	ents at ti	te senten	ce level	or spore	•							J	-
1973-74 P-VALUE 17.76 18.37 19.93 18.12 18.91 15.10 20.63 9.65 18.75 1°.00 19.86 12.19 18.67 8.29 17.73 19.17 13.75 20.26 18.65 20.61 1973-74 SE OF P-VAL 1.11 2.73 1.83 1.79 2.50 1.35 1.62 2.08 1.31 1.53 3.61 1.93 1.69 2.89 8.03 2.03 2.15 3.75 2.25 3.83 1973-74 SE OF D 0.61 2.17 0.36 -2.85 -2.66 2.87 -8.110 0.99 -8.76 2.10 0.83 0.91 -9.47 -0.03 1.41 -8.018 2.50 0.89 2.85 1973-74 SE OF D 2.35 1.71 1.65 2.03 0.79 0.83 2.36 0.83 3.53 3.22 1.58 1.26 2.95 3.94 1.65 1.97 3.39 2.07 3.88 1973-74 SE OF D 1 AGE: 9 Total or bolistic voidence of a radical departure from the overall approach taken in the original.  1973-74 P-VALUE 3.76 8.20 3.29 3.82 3.72 2.88 5.01 6.90 3.15 2.96 6.90 5.39 2.78 8.76 2.27 3.83 3.74 8.84 1.98 2.39 1973-74 SE OF P-VALUE 0.54 1.88 1.02 0.67 1.20 0.58 0.78 1.87 0.55 2.96 6.90 5.39 2.52 1.18 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.31 1973-74 SE OF P-VALUE 0.54 1.88 1.02 0.67 1.20 0.58 0.78 1.87 0.55 2.96 1.00 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.31 1973-74 SE OF P-VALUE 0.58 0.88 -0.83 0.02 1.25 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 1.25 3.15 0.08 0.02 1.25 0.08 1.27 0.08 0.08 1.87 0.08 0.08 1.87 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 0.08 1.27 0.08 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 1.27 0.08 0.08 0.08 1.27 0.08 0.08 0.08 0.08 0.08 0.08 0.08 0.0		1973-74 88 OF P-VAL 1973-74 DBLTA-F		0.91 1.50	1.47 0.92	1.50	0.47 -3.65*	0.76 -1.140	0.86 1.11*	1.51 -0.27	0.71	1.67 -2.86	3.50 0.39	1.29	1.18	1.49	2,51 0,35	1.15	0.34	1.62 -1.21	1.57	3.06 -2.17
1973-74 9-VALUE 17.76 18.37 18.12 18.91 15.10 2.08 1.35 1.02 2.08 1.31 1.93 1.09 2.89 8.03 2.03 2.15 3.75 2.25 3.83 1973-74 DELTA-P		1G3: 13																			•	
1973-78 P-VILUE 3.76 8.20 3.29 3.82 3.78 2.88 5.01 6.90 3.15 2.96 6.90 5.39 2.78 8.76 2.27 3.83 3.78 8.84 1.98 2.39 1973-78 32 07 P-VIL 0.58 1.88 1.02 0.67 1.20 0.58 0.78 1.87 0.53 1.93 2.52 1.18 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.31 1973-78 32 07 P-VIL 0.58 1.88 1.02 0.67 1.20 0.58 0.78 1.87 0.53 1.93 2.52 1.18 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.31 1973-78 32 07 P-VIL 0.68 0.68 0.69 1.08 0.62 2.70 0.88 -0.87 0.06 0.02 -1.280 1.250 3.18 -0.61 -0.80 3.18 1.63 -1.02 5.00 -1.89 -0.33 -0.02 1.08 -1.82 -1.37 1973-78 32 07 P-VIL 0.68 0.68 1.89 1.80 1.03 1.27		1973-74 SE OF P-VAL 1973-74 DELTA-P		2.73 0.61	1. 83 2. 17	1.79 0.36	2.50 -2.85	1.35 -2.66*	1.42	2.04 -2.110	1.31 0.99	-4 .76	3.61	1.93	1.69	2.89 -9.470	4.03 -0.03	2.03 1.41	2.15 -4.014	3.75 2.50	2.25 0.89	3.43 2.85
1973-74 PYRLUS 3.70 4.20 4.27 4.20 4.27 1.20 0.58 0.78 1.87 0.53 1.93 2.52 1.18 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.31 1973-74 SE 0.79 + TR. 0.54 1.48 1.02 0.67 1.20 0.58 0.78 1.87 0.53 1.93 2.52 1.18 0.55 2.98 1.06 0.73 0.98 2.00 1.02 1.37 1973-74 DELTA-P 0.88 -0.87 0.08 0.02 -1.280 1.250 3.18 -0.61 -0.80 3.18 1.63 -1.02 5.00 -1.89 -0.33 -0.02 1.08 -1.27 1973-74 DELTA-P 0.88 -0.87 0.08 1.09 1.00 1.03 1.27		\$25P0E52: 01 102: 5	,	Total of	r bolisti	.c- uvide	nce of a	radical d	epartare	from the	overall a	pproach t	aken in	the orig	inel.	•						
		1973-74 52 OF P-VAL 1973-74 DELTA-P		1.48 0.44	1.02 -0.47	0.67 0.06	1.20	0.58 -1.280	0.78 1.25	1.87 3,14	0.53 -0.61	1.93	2.52 3.19	1, 14	0.55 -1.02	2.94 5.00	1.06 -1.49	0.73	0.98 -0.02	2.00 1.08	1.02	1.31

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a the absolute value of this number is greater than 2.0 times its standard error.

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	, BPÅIOMYT	BOUTE	### ###	CEPTRAL	3087H		PREALS	BYFCE	CE VIITE	1 10 Hz	PARRIET AL SOCI MA	EDUCATION OF THE PERSON OF THE		* ##7#0	ELLIBER	IISB-ABD- B SRALL PLACES	BEDIUM	HAIR		#10
A	3/013	•								•					•	•		۵		
lgingl mee was in pencil	, revisions	in ,ink.	Bevision	is defi	ne4 ee a	n7 changė,	no matt	er how sli	ight. Th	• types o	E Eosíai	one cate	porized fo	offoat (	ercents	of total	l cample)			
1008112., 01 10R: 13		Total or	holistic	- eviter	ce of s	redical de	perture	from the c	verell a	pyroach ti	ken in	thè ort și	inel.			•				
1973-74 p-VALUET 1973-74 PR, GP-P-VAL 1973-74 PR, GP-P-VAL 1973-74 AR-OP SP	4.27 0.47	5.01 1.21 0.74 1.04	4.87 0.97 0.60 0.84	3.02 0.62 -1.25 0.63	4.36 0.97 0.09 0.81	3-87 0:68 -0.40 0.46	4.70 0.70 0.43 0.50	8.37 2.10 4.10 1.90	3.76 0.45 -0.510 0.28	6.70 7.28 2.43 2.14	4.66• 1.65	4.09 -0.81 -0.18 0.62	3.24 6.59 -1.03* 0.42	5.73' 2.52 1.46 2.63	4179 1.54 0.52 1.53	3.09 0.60 -1.180 0.53	4.92 1.28 0.65 1.10	5.93 1.91 1.66 1.79	4.32 1.03 0.05 1.07	:3. 1. -0.
Pomeri / OT AGE: 9	,	Fon-des C	ibahlo-	revision	s in sor	de, ph'as	s, sonte	ncée, or s	ections	that ere	11104111	s, oc të	incokeń	int to de	cribe.	ŧ				
\1973-76;p-VALUE\ 1972-74 RE OF:2-VAL 1973-74 DELTA-P 1973-74 RE OF DP	3.75 Q.74	1.04 0.49 . 1.08	2. 12 0. 52 1. 43 0. 56	2.69 0.63 -1.06 0.45	5.99 2.54 2.24 1.94	3.69 0.62 -0.06 0.36	3.60 0.82 0.05 0.35	4.87 1.97 0.66 1.69	3.59 0.73 -0.14 0.32	5.71 2.02 1.96 2.03	5,61 2,71 1,66 2,53	2.20 1.00 -1.55 0.83	3.40 0.92 -0.35 0.53	3.43 2.06 -0.32 '2.03	5.11 1.90 1.36 1.91	2,98 0.68 -0.77 0.82	4.34 2.51 0.59 2.20	1.61 0.56 -2.140 0.93	6.34 3.71 2.59 3.27	4. 2. 0. 2.
A42: 13													**	•						
1973-74 9-VALUE ⁹ 1973-74 SE OF 9-VAL 1973-74 DELTA-D V 1973-74 SE OF DF	2.62 1.10	1.26 0.60 -1.36 1.20	1.94 0.97 -0.68 1.29	1.25 0.38 -1.37 1.13	5.68 3.93 3.06 2.89	2.53 0.96 -0.09 0.81	2.72 1.39 0.10 0.45	2.19 0.98 -0.43 1.38	2.61 1.27 -0.01 0.22	3.80 1.53 1.18 1.34	0:69 0:70 -1:53* 0:55	2.67 1.51 0.05 0.56	2.06 0.83 † -0.56 0.58	1.08 1.01 -1.58 1.88	0.24 0.24 -2.380 1.13	0,89 0.57 -1.73	7.65 6.14 5.03 5.17	4.73 2.96 2.11 2.85	2.25 0.86 -0.37 1.40	-1 -1
CISE: 293008-NT 301	6/017				,			•				-							. محدد مناهر آ	
number of different typ	es of revis	ions respo	ondents :	mde foll	roass (b	ercents be	isså on t	otal sampl	(e).							٠		•		•
1973-74 2-VALUE	37.01	42.51	31.40	29.54	43.63	80.77	33.35	44.47	34.86	43 .70	39.21	37.69	31.64	- 36.65	31.40	45. 23.	34.56	32.53	36.08	23
1973-74 DELTA-P	1.92	2.57 5.50• 2.73	3. 22 -2. 61 3. 01	2.75 -7.470 2.61	5.87 6.62 4.60	2.06 3.76 1.14	2.36 -3.66 1.09	3.93 7.460 3.58	2.00	3.70 6.69 3.85	5.33 2.20 5.05	2.72 0.68 2.02	2.57 -5.37 1.56	4.95 -0.36 5.33	5.21 -5.61 5.44	3.65 8.24*	5.34 -2.45	5. 17 4.48 4.74	5.12 -0.93 5.22	- 13
1973-74 DELTA-P		2.57 5.50*	3, 22 -2, 61	2.75 -7.47•	5.87 6.62	2.06 3.76*	2.36 -3.664	3.93 7.46•	2.06 -2.15*	3.70 6.69	5133 2.20	2.72 0.68	2.57 -5.37	4.95 -0.36	5.21 -5.61	3.65	5.34	5.17	5.12	- 13
1973-74 DELEA-P 1973-73 ER OF DP AGE: 13 1973-74 P-VALUE 1973-74 ER OF P-VAL 1973-74 DELEA-P		2.57 5.50*	3, 22 -2, 61	2.75 -7.47•	5.87 6.62	2.06 3.76*	2.36 -3.664	3.93 7.46•	2.06 -2.15*	3.70 6.69	5133 2.20	2.72 0.68	2.57 -5.37	4.95 -0.36	5.21 -5.61	3.65 8.24*	5.34 -2.45	5.17	5.12 -0.93 5.22	12
1973-74 DELTA-P 1973-73 ES OF DP AGE: 13 1973-74 P-VALUE 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 SE OF DP	1.92	2.57 5.50* 2.73 22.08 3.92 2.18	3. 22 -2. 61 3. 01 13. 17 2. 46 -6. 73• 2. 25	2.75 -7.47 2.61 18.37 1.95 -1.53	5.87 6.62 4.60 25.90 3.37 6.00 2.75	2.06 3.76* 1.14 20.76 1.84 0.86	2-36 -3.664 1.09	3.93 7.46* 3.58 26.72 3.55 6.82*	2.06 -2.15* 0.80 19.08 1.56 -0.82	3.70 6.69 3.85 27.33 4.09 7.43	5.33 2.20 5.05 5.05 20.54 3.19 0.68	2.72 0.68 2.02 20.63 2.25 0.73	2.57 -5.37° 1.56 17.94 \.78 -1.98	4.95 -0.36 5.33 - 24.87 6.71 4.97	5.21 -5.61 5.44 25.27 6.51 5.37	3.65 8.240 2.63 21.49 2.66 1.59	5.34 -2.45 4.49 22.39 5.11 2.49	5. 17 -8.48 4.78 13.37 3.13 -6.53*	5.12 -0.93 5.22 17.76 5.37 -2.14	-13 + 15 -4
1973-74 BE OF DP 1973-74 BE OF DP 1973-74 BE OF DP 1973-74 BE OF P-VAL 1973-74 BE OF P-VAL 1973-74 BE OF DP 008E: 01 AGE: 9 1973-74 BE OF P-VAL 1973-74 BE OF P-VAL 1973-74 BE OF P-VAL	1.92	2.57 5.50° 2.73 22.06 3.92 2.18 3.33	3. 22 -2. 61 3. 01 13. 17 2. 46 -6. 73• 2. 25	2.75 -7.47 2.61 18.37 1.95 -1.53	5.87 6.62 4.60 25.90 3.37 6.00 2.75	2.06 3.76* 1.14 20.76 1.84 0.86	2-36 -3.664 1.09	3.93 7.46* 3.58 26.72 3.55 6.82*	2.06 -2.15* 0.80 19.08 1.56 -0.82	3.70 6.69 3.85 27.33 4.09 7.43	5.33 2.20 5.05 5.05 20.54 3.19 0.68	2.72 0.68 2.02 20.63 2.25 0.73	2.57 -5.37° 1.56 17.94 \.78 -1.98	4.95 -0.36 5.33 - 24.87 6.71 4.97	5.21 -5.61 5.44 25.27 6.51 5.37	3.65 8.240 2.63 21.49 2.66 1.59	5.34 -2.45 4.49 22.39 5.11 2.49	5. 17 -8.48 4.78 13.37 3.13 -6.53*	5.12 -0.93 5.22 17.76 5.37 -2.14	15
1973-74 SE OF DP  1973-74 P-VALUE 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF DP  1973-74 SE OF DP  1973-74 SE OF DP	1.92 19.90 1.45	2.57 5.50* 2.73 22.08 3.92 2.18 3.33 Exectly 6 19.46 2.30	3. 22 -2. 61 3. 01 13. 17 2. 46 -6. 73* 2. 25 one type 19. 28 2. 59 -1. 55	2.75 -7.47* 2.61 18.37 1.95 -1.53 1.98 of revie 21.68 1.90 1.05	25.90 3.37 6.00 2.75 sion. 22.32 3.23	2.06 3.76* 1.14 20.76 1.84 0.86 1.04	2.36 -3.664 1.09 18.98 1.80 -0.92 1.12	3.93 7.460 3.58 26.72 3.55 6.820 3.30	2.00 -2.150 0.80 19.08 1.56 -0.48 20.85 1.81	3.70 6.69 3.85 27.33 4.09 7.43 3.87	5.33 2.20 5.05 20.54 3.19 0.64 2.94	2.72 0.68 2.02 20.63 2.25 0.73 1.54	2.57 -5.379 1.56 17.94 \.73 -1.94 1.09	4.95 -0.36 5.33 24.87 6.71 4.97 -0.63 22.93 4.51 2.10	5.21 -5.61 5.44 25-27 6.51 5.37 -6.30	3.65 8.240 2.63 21.49 2.66 1.59 2.44	22.39 5.11 2.49 4.51 21.53 3.21 0.70	5. 17 4.48 4.78 13.37 3.13 -6.53 2.96	5.12 -0.93 5.22 17.76 5.37 -2.14 3.19	-13 -15 -15 -19 -19
1973-74 DELTA-P 1973-74 BE OF DP 1973-74 BE OF DP 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 SE OF P-VAL 1973-74 SE OF DP 0888: 01 ACR: 9 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P	1.92 19.90 1.45	2.57 5.50* 2.73 22.08 3.92 2.18 3.33 Exectly 6 19.46 2.30	3. 22 -2. 61 3. 01 13. 17 2. 46 -6. 73* 2. 25 one type 19. 28 2. 59 -1. 55	2.75 -7.47* 2.61 18.37 1.95 -1.53 1.98 of revie 21.68 1.90 1.05	25.90 3.37 6.00 2.75 sion. 22.32 3.23	2.06 3.76* 1.14 20.76 1.84 0.86 1.04	2.36 -3.664 1.09 18.98 1.80 -0.92 1.12	3.93 7.460 3.58 26.72 3.55 6.820 3.30	2.00 -2.150 0.80 19.08 1.56 -0.48 20.85 1.81	3.70 6.69 3.85 27.33 4.09 7.43 3.87	5133 2.20 5.05 \$20.58 3.19 0.68 2.94	2.72 0.69 2.02 20,63 2.25 0.73 1.54 23.03 2.42 2.20 1169	2.57 -5.379 1.56 17.94 \.73 -1.94 1.09	4.95 -0.36 5.33 24.87 6.71 4.97 -0.63 22.93 4.51 2.10	5.21 -5.61 5.44 25-27 6.51 5.37 -6.30	3.65 8.240 2.63 21.49 2.66 1.59 2.44	22.39 5.11 2.49 4.51 21.53 3.21 0.70	5. 17 4.48 4.78 13.37 3.13 -6.53 2.96	5.12 -0.93 5.22 17.76 5.37 -2.14 3.19	-13 -15 -15 -16 -17 -17 -17 -17 -17 -17 -17 -17 -17 -17
1973-74 DELTA-P 1973-74 PE OF DP 1973-74 PE OF DP 1973-74 PE OF P-7AL 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL 1973-74 PE OF P-7AL	1.92 19.90 1.45 20.83 1.27	25.77 5.506 2.73 22.06 3.92 2.18 3.33 Bracely 6 2.30 -1.37 2.15	3, 22 -2, 61 3, 01 13, 17 2, 46 -6, 73* 2, 25 one type 19, 28 2, 59 -1, 55 2, 29 14, 81 2, 24 2, 16	2.75 -7.47° 2.61 18.37 1.95 -1.53 1.98 of revia 21.68 1.90 1.05 1.77	5.67 6.62 4.60 25.90 3.37 6.00 2.75 sion. 22.32 3.23 1.23 2.61	2.06 3.76 1.14 20.76 1.04 0.406 1.05 21.76 1.53 0.93 0.03	2.36 -3.669 1.09 18.98 1.80 -0.92 1.12 19.93 1.48 -0.90 0.81	26, 72 3, 58 26, 72 3, 58 26, 72 3, 30 21, 37 3, 30 21, 37 3, 30 22, 70	2.0C -2.15° 0.80 19.08 1.56 -0.82 0.48 20.85 1.81 0.02 0.37	27.33 6.69 7.42 3.85	5.33 2.20 5.05 20.54 3.19 0.64 2.94 18.81 3.67 -2.02 3.63	2.72 0.68 2.02 20.63 2.25 0.73 1.54 23.03 2.42 2.20 1269	2.57 -5.37 -1.56 1.56 17.94 \.73 -1.94 1.09 1.66 -0.34 0.94	24.87 6.71 8.97 9.67 9.67 9.67 9.67 9.67 9.67 9.67 9	5.21 -5.61 5.44 25.27 6.51 5.37 -6.30 28.95 3.72 8.12* 3.82	3.65 8.240 2.63 2.63 2.66 1.59 2.44	5.34 -2.45 4.49 22.39 5.11 2.49 4.51 0.70 2.44 15.41 5.59 3.52	5.17 *1.48 4.78 13.37 3.13 -6.53* 2.96 19.10 3.01 -1.73 2.02	5.12 -0.93 5.22 17.76 5.37 -2.14 3.19 22.26 4.27 1.43 3.95	-13 -15 -15 -16 -17 -17 -17 -17 -17 -17 -17 -17 -17 -17
1973-74 DELTA-P 1973-74 DE OF DP  AGE: 13 1973-74 DE OF P-VALUE 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P 1973-74 DELTA-P	1.92 19.90 1.45 20.83 1.27	22.08 3.73 22.08 3.92 2.18 3.33 8ractly 19.28 2.30 -1.37 2.15	3, 22 -2, 61 3, 01 13, 17 2, 46 -6, 73* 2, 25 one type 19, 28 2, 59 -1, 55 2, 29 14, 81 2, 24 2, 16	2.75 -7.47° 2.61 18.37 1.95 -1.53 1.98 of revia 21.68 1.90 1.05 1.77	5.67 6.62 4.60 25.90 3.37 6.00 2.75 sion. 22.32 3.23 1.23 2.61	2.06 3.76 1.14 20.76 1.04 0.406 1.05 21.76 1.53 0.93 0.03	2.36 -3.669 1.09 18.98 1.80 -0.92 1.12 19.93 1.48 -0.90 0.81	26, 72 3, 58 26, 72 3, 58 26, 72 3, 30 21, 37 3, 30 21, 37 3, 30 22, 70	2.0C -2.15° 0.80 19.08 1.56 -0.82 0.48 20.85 1.81 0.02 0.37	27.33 6.69 7.42 3.85	5.33 2.20 5.05 20.54 3.19 0.64 2.94 18.81 3.67 -2.02 3.63	2.72 0.68 2.02 20.63 2.25 0.73 1.54 23.03 2.42 2.20 1269	2.57 -5.37 -1.56 1.56 17.94 \.73 -1.94 1.09 1.66 -0.34 0.94	24.87 6.71 8.97 9.67 9.67 9.67 9.67 9.67 9.67 9.67 9	5.21 -5.61 5.44 25.27 6.51 5.37 -6.30 28.95 3.72 8.12* 3.82	3.65 6.24 2.63 21.49 2.65 12.65 2.05 -1.98 1.76 15.47 1.92 -0.82 1.83	5.34 -2.45 4.49 22.39 5.11 2.49 4.51 0.70 2.44 15.41 5.59 3.52	5.17 *1.48 4.78 13.37 3.13 -6.53* 2.96 19.10 3.01 -1.73 2.02	5.12 -0.93 5.22 17.76 5.37 -2.14 3.19 22.26 4.27 1.43 3.95	-13 4 155 -4 6 19 2 2 6 -1 4 9 2 2 6 -2 7 6 18
1973-74 DELTA-P 1973-74 BE OF DP  AGE: 13  1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF P-VAL 1973-74 SE OF DP PROSSE: >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	1.92 19.90 1.45 20.83 1.27 16.29 1.46	2.57 5.50 2.73 22.08 3.92 2.18 3.33 Exactly 6 2.50 -1.37 2.15 16.30 2.17 0.01 12.20 At least	3. 22 -2. 61 3. 01 13. 17 2. 46 -6.73° 2. 25 one type 19. 28 2. 59 -1. 55 2. 24 14. 81 2. 27 -1. 48 2. 21 64. 61 3. 65 3. 65 3. 65	2.75 -7.47° 2.61 18.37 1.95 -1.53 1.98 of revis 21.68 1.90 1.05 1.77 14.46 -1.63 1.64 -1.85 1.65 1.77	5.87 6.62 4.60 25.90 3.37 3.07 22.75 sion. 22.32 3.23 1.49 2.61 19.46 4.46 3.17 3.38 3.38 3.48 3.58 5.87 -6.29	20.76 1.14 20.76 1.04 1.05 21.76 1.53 0.93 0.03 17.11 1.70 0.02 0.90 57.16 2.25 -4.56	2-36- -3.66- 1.09 18.98 1.80 -0.92 1.12 19.93 1.48 -0.90 0.81 15.41 1,76 -0.88 0.94	26. 72 3.58 26. 72 3.58 26. 72 3.30 21.37 3.02 0.58 2.70 28. 12 3.10 7.89 3.09	2.00 -2.15- 0.80 1.90 1.36 1.36 0.48 20.85 1.41 0.02 0.37 15.02 1.59 -1.27- 0.59	27.33 4.09 7.42 3.87 19.79 8.44 -1.08 4.55 0.68 3.73 54.91 3.73 -6.83	5732 2.20 5.05 5.05 20.54 3.08 2.98 18.81 3.67 -2.02 3.63 22.65 3.30 6.164 5.78	23.03 2.25 2.07 1.58 23.03 2.82 2.20 1169 15.86 2.12 -0.43 1.23	2.57 -5.37e 1.56 1.7.94 1.73 -1.94 1.09 20.49 1.65 -0.34 0.94 1.28 -2.59e 1.03	24.87 6.71 8.97 -0.36 5.33  24.87 6.77 -0.69 22.93 4.51 2.10 4.38 25.23 7.00 6.97 6.77	5.21 -5.61 5.44 25.27 6.51 6.51 6.51 6.51 7.6.30 28.95 3.72 8.12° 3.82 18.20 2.67 1.91 3.02	3.65 6.24 2.83 21.49 2.65 1.59 2.44	22.39 5.19 4.51 2.19 4.51 21.53 3.21 0.70 2.94 11.81 5.59 3.52 4.74	13.37 3.13 -6.53 2.96 19.10 3.01 -1.73 2.02 17.40 3.93 1.31 3.66 66.13 5.70 4.39	17-76 5-32 17-76 5-37 -2-18 3-19 22-26 4-27 1-83 3-95 14-28 2-62 -2-05 2-82	13-6 15-6 15-6 19-1-4 92-6-2 76-14-6

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	13 . A.C. 1	•												•					•	•	
4.	BESPONSTITE 62 ACES		Imently t								48.44					49.44	•				
	1973-74 P-91148 1973-74 88 OF P-VAL 1973-74 BEILIA-9 1973-74 8E OF BP	18.72 8.75	10.21 1.30 -0.51 1.24	18.56 1.55 -8.16 1.34	12.35 1.13 1.63 1.03	9.41 1.89 -1.31 1.54	10.23 1.07 '-0.49 0.77	11.20 1.66 0.48 0.75	7.54 1.26 -3.169 1.36	11.48 0.89 0.764 0.30	2.95	11.60 - 3.90 0.88 - 3.71	9.45 1.49 1-1.27 1.29	11.65 1.09 8.93 0.77	1.59 -2.34 -1.63	12.09 2.10 1.37 2.66	9.12 1.48 -1.60 1.12	11.62 1.71 6.90 1.53	14.13 2.23 3.41 2.08	9.72 2.01 -1.60 1.95	12.90 2.78 2.18 2.55
!	13 AGR: 13	1									•	•									
. !	-1973-74 P-YMBR 1973-74:88 OP P-YML 1973-74:88591-P 1973-74:88 OP:8P	8.91 0.74	9.69 1.63 0.78 1.44	8.64 1.69 -0.27 1.41	10.16 1.33 1.25 1.16	7.31 4.29 -1.60 1.15	9.48 0.93 0.57 0.60	8.30 1.02 -0.61 7.66	7. 16 1.65 -1.75 1.55	9.00 0.77 0.09 0.27	6,29 2,12 -2,62 . 2,22	10.41 2.38 1.50 2.16	1.49 -0.43 1.22	8.88 6.98 -8.03 6.75	18149 2.65 1.58 2.55	9.00 1.79 8.09 1:81	9.13 1.19 0.22 0.97	8.08 2.23 -0.83 1.96	7.63 2.25 -1.28 2.08	10.97 1.54 2.06 1.29	6.53 1.66 -2.38 1.70
	BESPONEN: 362 AGB:	,	At lesst	two type	e of rev	risions.	_		-				•	•		,					
1	1973-74 2-91688 "1973-74 88 OP 2-VAL 1973-74 88678-2 1973-74 88 OP 82	40.91 1.70	36.00 2.26 -4.830 2.41	45.53 4.00 4.62 3.35	47.18 2.64 6.270 2.39	33.13 4.17 -7.780 3.41	31.40 2.35 -5.510 1.39	46.28 1.98 5.37 1.33	31.63 3.09 -9.28 3.00	43.26 1.89 2.35* 0.74	3^.12 4.56 -5.79 4.73	39, 69 5, 42 -1,22 5, 35	38, 34 2, 56 -2, 57 1, 84	47.53 2.50 6.62 1.69	39.18 4.30 -1.73 4.45	39,65 4,45 -1,26 4,69	34.20 2.55 -6.71* 2.45	42.52 4.57 1.61 4.14	47.63 5.43 6.12 4.76	40.53 5.35 -0.38 5.08	57.33 7.11 16.420 6.49
0	362; 13	1					•				*				••		•		, •		,
ı	1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 BELEE-P 1973-74 SE OP DP	63.68 2.06	61.39 4.75 -2,29 4.17	71.76 3.34 8.08° 3.09	67.11 2.84 3.43 2.86	54.64 5.37 -9.04* 4.28	61.97 2.81 -1.71 -1.46	65.52 2.25 1.84 1.51	48.72 3.60 -14.96* 3.74	65.60 2.24 2.120 0.72	55.27 5.20 -0.41 4.50	57.01 4.18 -6.67 3.53	63.41 3.11 -0.27 1.85	68.34 2.08 4.66* 1.35	48.86 6.91 -14.829 7.13	36.53 6.94 -7.15 6.77	63.04 3.84 70.64 3.16	57,69 6,23 -5,99 5,35	69.04 4.21 3.36 4.12	67.83 3.93 4.15 3.62	75.05 6.32 11.37 6,24
	33550313: 1) Yes:	,	Bractly (	tbree ty	pes of re	visions.															,
	1973-74 P-VALUE 1973-74 BE OF P-9AL 1973-74 DELTA-P 1973-74 BE OF DF	12.11 0.91	8.10 1.22 -4.01* 1.31	15.05 2.27 .2.94 1.87	14.47 1.79 2.36 1.48	9.89 1.74 -2.22 1.54	11.52 1.44 -0.59 0.90	12.68 1.13 0.57 0.88	7.79 1.82 -4.32* 1.72	13.15 1.05 1.04* 0.37	10.01 2.90 -2.10 2.62	8.05 2.56 -4.06 2.78	13.08^ 1.97 0.97 1.56	13.53 1.15 1.42 0.80	11.54 2.95 -0.57 2.81	9.71 2.76 -2.40 2.86	11.35 1.53 -0.76 1.37	19.36 1.92 -1.75 1.80	15.83 3.20 3.72 2.77	11.03 2.09 -1.08 1.93	16.66 2.45 4.55* 2.27
	, AGR: 13	)							* **		•										
	1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-74 SE OF DF	12.40 0.76	10.70 2.04 -1.70 1.74	14.35 1.04 1.95 1.07	13.25 1.52 0.85 1.30	11.11 1.60 -1.29 1.33	12.70 1.15 0.30 0.73	12.05 0.98 -0.32 0.79	9.81 2.24 -2.59 2.10	12.89 0.85 0.49 0.32	13.00 3.96 0.60 3.89	9.23 2.05 -3.17 2.10	13.77 1.72 1.37 1.38	12.15 1.17 -0.25 0.69	11.78 2.71 -0.66 2.65	12.67 2.67 0.27 2.48	13.19 1.53 0.79 1.20	12.89 1.73 1.49 1,75*	7.79 1.57 -4.61° 1.63	13.55 2.29 1.15 1.99	12.42 2.12 0.02 2.17
	BES70388; >03 AGB;	, _	At least	three t	pes of 1	revisions.	•												•		•
	1973-74 P-VALUE 1973-78 BE OF P-VAL 1973-74 DELTA-P 1973-74 BE OF DF	30.19 1.47	25.88 2.45 -4.31 2.36	36.97 3.33 4.78 2.81	34.63 2.58 4.64* 2.23	23.72 3.29 -6.67 2.76	25.17 2.02 -5.02* 1.18	35.08 1.71 4.89 1.14	24.09 2.97 -6.10* 2.83	31.78 1.67 1.590 0.67	25, 12 3, 79 -5, 07 3, 85	28.09 4.60 -2.10 5.03	26.69 2.15 -1.30 _1.79	35.88 2.28 5.69* 1.85	30.80 4.70 0.61 4.57	27.56 3.60 -2.63 3.85	25.08 2.09 -5.11* 2.01	30.90 3.91 6.71 3,60	32,90 4.62 2.71 4.03	30.81 4.23 0.62 4.03	44.43 7.01, 14.24 6.54
	162: 13	)								•		1									r
	. 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	54.77 2.13	51.70 4.77 -3.07 4.23	63, 12 3, 68 8, 35* 3, 32	56.95 3.40 2.18 3.18	47.33 5.22 -7.44 4.20	52.50 2.75 -2.27 1.56	57.22 2.60 2.65 1.62	41.55 3.50 -13.22 3.76	56.60 2.35 2.03• 0.68	48.97 5.14 -5.80 4.60	46.60 4.43 -8.17 3.85	34.92 3.47 0.15 2.30	59.46 2.39 4.69* 1.44	30.37 6.55 -16.40* 6.79	47.54 7.09 -7.23 6.76	53.91 3.98 -0.86 3.20	49.61 5.82 -5.16 5.15	61.41 4.52 6.64 . 4.43	56.85 6.81 2.08 2./3	68.52 6.81 13.750 , 6.79
	BESPONSE: 04 AGE:	,	Eractly	foer typ	es of re	risions.				•								•	•		
	1973-74 P-VALUE 1973-74 SB OF P-VAL 1973-74 DELTA-P 1973-74 SB OF DP	8.94 0.70	9.89 1.54 0.95 1.33	8.68 1.35 -8.26 1.19	10.07 1.31 1.13 1.10	7.04 1.41 -1.90 1.22	6.56 0.80 -3.38* 0.73	11.26 1.11 2.32 0.70	9.05 1.77 0.11 1.53	9.09 0.74 0.15 0.32	9,81 2,71 0,87 2,54	8.96 2.81 0.02 2.87	8.81 1.65 -0.13 1.38	9.58 1.14 0.64 0.84	11.60 2.69 2.66 2.46	6.58 1.87 -1.96 1.94	7.35 0.90 -1.59 0.90	9.90 2.02 0.96 1.70	7:54 71:66 71:60 1:65	10.48 2.47 1.54 2.21	11.73 2.61 2.79 2.21

o The absolute value of this number is greater than 2.0 times its standard error.

203003-12 2016/017

8016/017 203008-ET

٠.	: 30 3040-117	3816/617	* /	•	• •		•									r		•		3016/6	17 261	<del>104-27</del>
			. 81310A1	1 3007 8		CM15)	80278 THT	l mus	101 P11112	l ma	- ##37(#	i ,	8088 8088	S D D CA TI C	1027 1027	101	82222288		SIZZES	\$12 CTT 8118 COMMUNITY		
	-iniciti	243499-117	2016/017		·		•	•								7:-	•				•	,
7	. The number	et éstimes	types of meri	ieione resp	endents :	mée fel	lows (p	ercente be	leed on t	otal sampl	•)								-		•	
		•	,								•									\		
	32 240 £ 12 ;	1481	13	meetly	four typ	es of re		•													,	
-	1973-7 1973-7 1973-7	16 P-7M.46 . N. 66 02 P-713. 16 DM.41-7	17.68 1.11	18.03 2.00 0.35 1.87	19. 93 2. 69 2. 25 2. 18	19.99 1.80 42.33 1.66	13.04 2.21 -4.64 1.88	16.91 1.49 -0.77 1.09	18.51 1.68 0.83 1.16	13, 46 2.06 -4.22 1, 58	18.21 1.11 0.53 9.32	22.60 8.30 8.92 8.21	34. 19 2. 48 -3. 49 2.57	17.57 1.87 -0.11 11.55	19.05 1.46 1.37 0.92	9,17 4,07 -8,510 3,98	10.09 2.88 0.81 2.53	18.79 1.87 1.11 1.55	15.37 2.81 -2.31 2.65	22.70 2.85 5.02 2.52	15.26 2.18 -2.82 1.48	20.79 2.76 3.11 2.59
•	33370 P63 i	ત્રાં છા	9	ít 1044	feer ty	pee of t	evisions.									-		•			,	•
	1973-7	18 7-72602 19 88 07 7-725 19 92678-2 19 82 07 97	18.08 1,10	17.78 2.53 -0.30 2.21	19.93 - 1.91 1.85 1.76	20.36 2.19 2.28 1.80	13.83 a 2/14 -4.25* 1.87	13.65 1.26 -4.43* 0.99	22.39 1.68 4.37 0.96	16.30 2.53 -1.78 2.27	18.63 1.20 0.55 0.52	15.12 3.58 -2.96 3.58	26.04 8.35 1.96 4.32	15,81 2,84 -2,27 1,77	22.36 1.82 4.280 1.25	19;26 2,49 1,19 3,23	17.85 3.25 -0.23 3.35	13,73 1,70 -4,350 1,53	20.54 3.32 2.46 2.96	17.67 2.53 -1.01 2.50	19.78 3.01 1.70 2.93	27.76 5.62 9.68 5.23
		8881	13~									•				,		,				
-	1973-7 1973-7	18 9-71188 74-88 OP 9-711 18 DELTL-9 74-88 OP BP	42.37 1.86	81.00 3.64 -1.37 3.21	48,77 3,83 6,40 3,25	43.70 2.71 1.33 2.61	36.22 4.56 -6.15 3.65	39.79 2.35 -2.58 1.83	45.18 2.39 2.77 1.47	31.75 2.99 -10.620 3.19	43.91 2.02 1.540 9.56	35.98 5.61 -6.39 5.26	37.37° 4.59 -5.00 4.27	.81, 25 3, 18 -1, 22 2, 39	47,31 2,38 .4;94 1,62	26,63 5,68 -15,740 5,86	34.86 5.18 -7.51 5.01,	10.72 3.06 -1.65 2.65	36.72 5.42 -5.65 4.79	53.62 4.86 11.25• 4.55	83.30 *8.13 0.93 3.68	\$6.10 6.23 13.73 6.18
ż	8 22 PO B 2 2 1	. 98 8881	•	/Exectly	five typ	es of re	visianu.		• •		`		•								4.	•
	1973-	14 p-value 14 su of p-val 14 mm/11-p 14-88 op op	ට 6.45 0.53	5.80 1.02 -0.63 0.93	8.63 1.07 2.10• 0.74	6.42 1.01 -0.03 0.84	8.88 1.13 -1.57 0.94	5.32 0.71 -1.13 0.62	7.55 0.89 1.10 0.61	5.20 1.10 -1.25	6.60 3.64 0.15 0.27	1.92 1.10 -4.53 1.17	8, 01 2, 35 1, 56 2, 23	5.43; 1.10; -1.02 0.95	8.48 0.95 2.63* 0.76	6.87 1.65 0.42 1.56	7.88 1.94 73.43 1.88	2.82 0.81 -2.63* 0.67	7.32 1.23 0.87 1.19	6.26 1.19 -0.19 1.15	7. 23 1.50 0.80 1.82	10.82 2.61 3.37 2.43
•			13	•			•		•	•										• `		
	11973-	74 p-value 74 se cp p-val 74 selva-p 74 se/cp dp	18.92 0.95		16.32 2.61 3.40 2.10	16.20 1.68 1.28 1.50	12.81 1.76 -2.11 1.54	<b> 60</b>	25.21 1.85 0.89 0.94	10.68 1.56 -8,240 1.67	15.53 1.08 0.610 0.27	9.78 2.82 -5.18 2.66	12.72 2.33 -2.20 2.40	14.16 1.82 -0.76 1.40	17.20 1.54 2.289 1,10	11.13 3.71 -3.79 3.51	10.38 2.17 -4.540 2.16	13. 12 1.29 -1.80 1.29	14.14 5.30 -0.78 2.87	16.20 2.47 1.28 2.87	17.13 2.88 2.21 2.29	21,78 3,99 6,84 3,69
	23570358;	>05 1CE:	•	11 10001	£ £140 £7	pes of z	evisions.														•	
	1973-1 1973-	74 P-91LUE 78 88 OF P-V1L 76 DELTI-M 74 BE OF DP	9.14 0.69	7.89 1.36 -1.25 1.23	11. 24 1. 15 2. 10 1. 08	10.29 1.59 1.15 1.24	4,78 1,22 12,364 1,10	7.09 0.83 -2.05 0.71	11.13 1.09 1.99 0.69	7.25 - 1.52 -1.89 1.46	9.54 0.79 0.40 0.34	5.31 2.55 -3.83 2.60	11.08 2.96 1.94 2.82	7.00 1.30 -2.14* 1.07	12.78 1.28 3.60 1.00	7.67 1.73 -1.47 1.68	10.66 1.90 1.72 1.96	6.34 1.21 -2.76* 1.08	10.64 1.62 1.50 1.58	9.53 1.64 0.39 1.67	9.30 2.15 0.16 2.03	16.03 4.38 6.89 4.03
		103:	13 .						•	ı		•									•	•
	1973-1 1973-1	78 P-V1108 76 SI OP P-V11 78 DELT1-P 74 88 OP DP	24.69 1.33		28.84 2.86 6.15 2.42	23.72 2.08 -0.97 1.94	23.18 3.18 -1.51 2.54	22.88, 1.73 -1.81 1.08	1 ,6 1 ,6 1 ,15	18. 29 2. 72 -6.400 2.88	25.70 1.51 1.010	13.38 3.09 -11.370 3.06	23.18 8.47 -1.51 4.37	23.58 2.56 -1.11 1.91	, 28.27 1.90 3.5 = 1.32	17.48 8.63 -7.23 8.77	16.78 3.23 -7.910 3.20	21.94 1.96 -2.75 1.87	21.35 3.96 -3.34 3.40	30.92 3.73 6.23 3.44	28.08 3.13 3.35 2.85	35.31 5.11 10.62* 8.88
	* 2237028 St	06 '1681	•	Exectly	alz type	e of rev	iaiona.												^			
	1973	74 P-VALUE 78 88 OP P-VAL 74 8ELTA-P 74 88 OP DP	.0.33		2.36 0.70 0.11 0.60	2.99 0.71 0.74 0.56	1.68 0.41 -0.57 0.48	1.52 0.36 -0.73* 0.31	2.96 0.52 0.71 0.31	1.81 0.82 -0.44 0.73	2.83 0.37 0.18 0.16	3.38 2.26 1.13 2.17	3.07 1.92 0.82 1.86	1.57 0.54 -0.68 0.53	3.67 0.70 1.470 0.52	0.79 0.48 -1.46* 0.54	0.98 0.73 -1.27 0.74	2.24 .0.62 -0.01 0.51	3.31 0.89 1.06 0.42	1,87 0,77 -0.38 0.69	1.68 0.71 -0.57 0.69	8.08 1.47 1.83 1.35
		, 7881	13									c		•			,				1	à
	1973-1 1973-1	74 P-V1188 78 88 07 P-V11 74 DELT1-P 74 82 07 DP	7.09 0.62		7.86 1.28 0.77 1.09	5.82 0.95 -1.27 0.89	6.59 1.12~ -0.50 0.08	6.58 0.86 -0.55 0.60	7.68 0.90 0.59 0.64	5.28 1.51 -1.85 1.63	7.36 9.73 0.27 0.25	1.88 1.01 -5.210 1.11	8.59 3.19 1.50 3.12	8.00 1.38 0.91 1.11	7.12 0.94 0.03 0.70	5.29 2.79 -1.80 .2.74	. 5.87 1.60 -1.62 1.70	6.83 1.08 -0.26 0.93	5,66 1,81 -1,23 1,33	10, 25 2, 60 3, 16 2, 20	0.51	7.00 2.18 -6.09 2.07

203001-12 . 9016/017 203008-82 SATIONAL | S BOIDS PIRRYTAL EDUCATION . SIES-AND-TIPS OF COMMUNICATION SITEMS SHALL REDIES - RAIS URDAN HERRO NURAL PLACES, CITY BIG CTY PRINCE. ... RICE 901118 HORTE 3011 GRAD POST LINDAY STEE 2127 2137 MEMOCRAE - 203000-07 / 2016/017 The number at different types of revisions respondents and follows: (percents, based of total sample) 222703121 >6 1037 9 . It least six types of revisions. 1973-74 9-VALUE 1973-74 SE OF #-VAL 1.77 3.38 3.07 1.57 3.31 3.27 . 5.21 0.38 0.63 -0.61 0.42 0.40 0.92 0.80 0.48 0.73 0.89 1.98 1973-74 SELEA-P 1.18 -0.78 -0.920 0.69 0.38 1.610 2.52 1973-74 88 OF 28 0.73 0.58 0.89 0.82 168: 13 1973-74 P-VALUE 6.33 2.80 -3.44 1973-74 SE OF P-VAL #0.98 ¥0.72 1.40 1.63 1.08 1.10 0.92 1.09 3.23 1.09 1.81 1.40 2.47 2.00 1973-74 DELTA-P 1. 10 -2.260 -2.16 -6. 130 0.69 -0.35 1.30 -3.37 3.78 1973-74 18 OF DE 1.34 2.15 2.01 R#SPOMS: >07 108: 9 revisions At least seven types of 1973-78 P-VALUE 0.44 0.25 0.15 -0.19 0. 26 0. 26 6.33 0.00 0.00 0.00 1.18 1973-74 SE OF P-VAL 0.20 0.23 0.24 0.00 6.00 0.00 0.00 1.02 1973-74 DEL 21-P 1973-74 SE OF DE -3.880 0.16 -0.842 -0.889 0.19 -0.880 -0.44 0.96 -0.07 0.16 0.93 , AGE: 13 1973-74 P-VALUE 2.68 2.55 2.65 2.25 2.38 1973-74 SE OF P-VAL 0.52 0.89 -0.03 0.93 0.40 1 .68 1.01 0.65 1973-74 DELTE-P 1973-74 SE OP DP -1.250 1.274 -1.64 0.29 -1.330 1.70 3.87 0.70 EXERCISE: 203008-UT B039/039 The number of different types of substantive revisions (not including commentaries, comments or non-describible) respondents made follows: (percents of total sample) 885P0158: 00 1G8: 9 Zero. 1973-74 P-YALDS 47.48 50.94 45. 18 2.60 1.62 1973-74 \$8 OP P-VAL 1973-74 DELTA-P 2.35 4.73 2.67 2.60 -7.15 2.11 2.36 3.65 2.64 4.64 3.66 6.62* 6.38 1. 95 5.32 4.25 5.09 4 . 34 6.41 1.24 3.920 -3.810 8.59 -2.354 7.38 - 6. 43 1973-74 \$8 OP DP 1.30 0.73 , 1GE: 13 1973-74 P-VALUE 27.56 37.44 26.15 25.17 35.70 23.31 24.73 27.72 32.09 14.27 19. 1i3 1973-74"58 OF D-VAL 1973-74 DELTA-P 4.40 2. 97 1.95 5.44 2.46 2N30 -0.773 4.18 2.07 4 . 54 1.22 -8.094 8 .82* 0.84 1973-74 \$8 OF DP 3.98 SESPONSE: 01 ACE: Exactly one type of revision. 1973-74 P-VALUE 10.86 18.05 1 9. 20 18.45 17.33 19.15 19.28 .973-74 SE OF P-VAL 2.20 2.89 1.43 1.52 2.58 1. 32 3.66 1.76 1973-74 DELTI-P 1973-74 38 CF DP 0.42 -0.85 -0.41 0.29 0.29 0.68 -1.45 1.97 1. 67 2.35 1GE: 13 1973-74 P-VALUE 13. 19 13.10 14.67 14.05 13.87 11.16 17. 15 12.73 12.01 1973-74 SE OP P-VAL 1973-74 DELTA-P 1.32 1.16 2.67 0.93 4.33 3.13 1.78 1. 15 ·2.53 1.62 1.97 2.27 2.64 2.30 1. 94 -0.01 1.48 -2.03 0.86 3.96 -0.92 1973-74 SE OF DE 1.72 1. 76 1. 30 0.81 0.86 2.50 825708*8: 02 1GE: 9 Exactly two types . 1973-74 P-VALUE 10.03 12.12 6.67 13.50 19.11 11.07 1973-74 SE OF P-VAL 1.56 1.63 2.08 1.44 1. 17 1.22 1.04 3.16 1.61 3.04 1973-74 DELTA-P -0.45 -A . B 10 1.36 1973-74 \$8 UP DP 0.99 1.38 The shaplute value of this number is greater than 2.0 times its etendard error.

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8039/039

203008-WZ

9039/03 203000-#1

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203008-BT. #2039/039													_ ′			IBB-AND-	-VE+ AB	8039/0		008 <b>-1</b> 7
Parties, and the second	PATIONAL	SOUTE	P 20 VEST	ION CEPTRAI	EORTH LIAST	BALE	zenale Zenale	BLACK	CE VHITE	1 20 13	SONE	BEDCATIO GRAD 'HS	P057		BITREES	SHALL PLACES	BECTUR	MAIN	GEBYA	
111161131 201091-17 1031	7833									<del>_</del>							'à.'		•	
the number of different type	e of subst	antive re	visions (	not incl	ading cos	enteries	, cosseti	le or non-	describal	le) Eespo	ndenta s	made foll	ows: (be	rcents of	total .	ample)	į			
•											•						Ž			
RESPONSE: 02 AGE: 13		-	two types				7.40	9. 15	8.16	4.37	8.37	7.77	9.21	9.98	9.35	7.67	7.56	7.66	10.09	7.01
1973-74 P-VALUE 1 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	8.724 0.68	8.53 1.44 0.29 1,28	4.63 -1.63 -1.37	9.03 0.99 0.79 0.96	8.49 1.38 0.25 1.16	9.02 1.06 0.78 0.61	0.76 -0.84 0.66	1.90 0.91 1.69	0.71 -0.08 0.25	1.65 -3.87 1.62	2.00 0.13 1.66	1.18 -0.47 0.90	1.00 0.97 0.73	2.67 1.74 2.57	2. 10 1. 11 2. 12	0.95 -0.57 0.89	1.66 -0.68 1.50	2. 12 -0.58 1.96	2.10 1.65 1.72	1.84 -1.23 1.63
HEPORE: 03 AGE: 9		•	three typ	es of re	-									` %a a=					10.65	8.26
1973-74 P-VALUE 1973-74 EE.OP P-VAL 1973-74 DELTI-P 1973-74 SE OF DP	0.77	8.47 1.38 -1.21 1.31	11.32 1.63 1.64 1.40	11.64 1.48 1.96 1.23	6.80 1.65 -2.88 1.40	8.91 0.95 -0.77 0.65	10.43 1.05 0.75 0.63	7.72 1.45 -1.96 1.29	10.10 0.85 0.42 0.30	10.26 2.80 0.58 2.55	10.07 2.76 0.39 2.80	11.45 1.65 1.81 1.38	9. 85 1.07 0.17 0.76	10.17 2.65 0.49 2.43	2.29 -1.10 2.30	8.19 1.27 -1.49 1.07	10.78 1.72 1.10 1.69	2.91 2.80 2.55	10.64 1.80 0.96 1.64	1.54 -1.42 1.55
# AGE: 13								_										,	<b></b>	13.07
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-9 1973-74 SE OF DP	11.88	10.85 1.92 -1.03 1.62	13.15 0.94 1.27 0.97	13.90 1.36 2.02 1.17	9.53 1.47 -2.35 1.24	11.93 1.09 0.05 0.73	11.82 0.96 -0.06 0.79	6.47 1.31 -5.410 1.34	12.79 0.78 0.910 0.25	11.02 3.10 -0.86 3.14	9.11 2.07 -2.77 2.12	14.35 1.58 2.47 1.24	11.13 1.13 -0.75 0.86	8.66 2.19 -3.22 2.23	13.55 2.26 1.67 2.18	12.60 1.59 0.72 1.23	13.24 1.78 1.36 1.70	8. 23 1.48 -3.65* 1.46	11.33 1.56 -0.55 1.41	2.12 1.19 2.09
HESPOHSE: 04 AGE: 9		Exactly	four type	s of re	isions.			•												
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	8.38 0.70	9.60 1.51 1.22 1.34	8.25 1.30 -0.13 1.16	8463 1.33 0.25 1.11	7.16 1.49 -1.22 1.27	6.24 0.80 -2.14* 0.60	10.46 1.02 2.06* 0.57	8.56 1.43 0.18 1.28	8.45 0.76 0.07 0.28	5.73 2.20 -2.65 2.25	6,76 2.34 -1.62 2.41	7.00 1.35 -1.38 1.37	9.08 1.25 0.70 0.85	13.31 2.43 4.93* 2.28	6.89 1.62 -1.49 1.77	6.68 0.99 -1.70 0.97	8.33 2.22 -0.05 1.94	6.38 1.53 -2.00 1.58	9.74 2.59 1.36 2/33	12.02 2.73 3.64 2.54
, agr: 13														•		*				
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	17.75 1.02	19.51 2.27 1.76 1.97	19.35 2.01 1.60 1.74	19.43 7.61 1.68 1.50	13.21 2.26 -4.54* 1.89	16.66 1.38 -1.09 1.01	18.92 1.53 1.17 1.06	13.45 1.84 -4.309 1.90	18.25 1.07 0.50 0.34	21 .77 4 .29 4 .02 4 .07	15.29 2.70 -2.46 2.45	17.21 1.67 -0.54 1.46	19.85 1.38 2.10* 0.99	#.63 3.38 -9.12* 3.35	15.28 2.68 -2.47 2.70	19. 13 1. 86 1. 38 1.50	15.64 2.67 -2.11 2.51	20.00 2.77 2.25 2.58	16.00 2.22 -1.75 1.98	23.74 3.39 5.99 3.29
12570252: >05 1GE: 9		At least	five ty	es of r	evisions.															
1973-74 P-VALUE 1973-74 DE OP P-VAL 1973-74 DELTA-P' 1973-74 EE OP DP	6.78 0.56	5.37 0.90 -1.41 0.88	8.94 1.10 2.16* 0.97	7.81 1.36 1.03 1.04	4.64 0.85 -2.14 0.83	5.18 0.66 -1.60* 0.50	8.34 0.80 1.56* 0.49	5.02 1.40 -1.76 1.32	7.30 0.64 0.52 0.29	5.31 2.55 -1/ 2.53	9.56 2.82 2.78 2.72	5.69 1.10 -1.09 0.96	10.07 1.17 3.29 0.95	3.24 1.22 -3.54* 1.27	7.75 1.98 0.97 1.95	4.85 1.02 -1.93 0.86	8.54 1.39 1.76 1.36	7.30 1.37 0.52 1.30	7.18 1.89 0.40 1.80	12.14 3.09 5.36 2.87
AGE: 13					>															
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	21.93 1.24	19.58 1.95 -2.35 1.93	26. 91 2.51 4.98• 2.16	21.05 2.03 -0.88 1.85	20.06 3.03 -1.87 2.41	20.62 1.62 -1.31 0.95	23.34 1.54 1.41 1.00	15.89 2.61 -6.04* 2.80	22.80 1.42 0.87 0.45	12.39 2.95 -9.5% 2.99	20.96 3.53 -0.97 3.49	20.81 2.40 -1.12 1.74	24.53 1.74 2.60* 1.23	16.74 4.77 -5.19 4.78	16.50 3.21 -5.43 3.12	19.49 1.76 -2.44 1.68	16.19 3.52 -3.74 3.02	29.51 3.67 7.58 3.39	24.25 3.30 2.32 2.95	29.70 4.09 7.77 3.94
EXERCISE: 203009-87 800				,				·												
Without an original and raw	leed report	t categor:	lsed 1-4,	re apo na	es veren'	t conside	red revie	ion report	e. Pollo	ring are o	mitted	from ana	lyses of	Cerised C	porta.(	percent	total sa	ubre)		
RESPONSE: 00 ACE: 9		Bo respo	wase.																	
1973-74 P-VALUE	1.25	1.94	0.79	1.40	0.92	2.07	0.45	2.53	1.02	1 . 39	2.29	0.93	0.33	1.24	0.00	1.70	1.39	1.35	1.13	0.31
1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.32	1.06 0.69 0.85	0.41 -0.46 0.43	0.57 0.15 0.49	0.36 -0.33 0.41	0.5a 0.82* 0.26	0.19	0.94 1.28 0.79	0.31 -0.23 0.16	1.05 0.14 1.00	1.65 1.04 1.60	0.76 -0.32 0.59	0.21 -0.92* 0.31	0.91 -0.01 0.88	0.00 -1.25* 0.32	0.72 0.45 0.53	0.63 0.14 0.61	0.80 0.10 0.77	0.83 -0.12 0.78	0.31 -0.94 0.42
AGE: 13							A		A 44	0.33		, , ,,	0.00	1.05	0.00	0.00	0.11	0.19	0.18	0.00
1973-74 P-VILUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.13 0.06	0.23 0.14 0.10 0.12	6.27 0.19 0.14 0.15	0.05 0.05 -0.08 0.07	0.00 0.00 -0.13 0.06	0.16 0.09 0.03 0.06	0.10 0.08 -0.03 0.06	0.44 0.34 0.31 0.31	0.10 0.05 -0.03 0.04	0 .23 0 .24 0 .10 9 .23	0.00 0.00 -0.13 0.06	0.10 0.11 -0.03 0.09	0.00 0.00 -0.13* 0.06	0.67 0.92 0.64	0.00 -0.13* 0.06	0.00	0.11	0.19 0.06 0.;	0.13 2.05 0.16	0.00 -0.13 0.06
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220201	<b>11</b>	ii, am	•		Writer w	roto o r	sport ca	te gori m	1 7-4 and	cevised.	the revi	ion vas :	not catego	rizable	in subst	tantive to	IRS (7-8)	•	•				/-
11	173-74 173-74	7-11-02 (88 OF 3-14 (38-54-7 (58, OF ,30	L	1.85 0.22	0.50 0.20 0.43	1.17 0.35 0.08 0.33	1.49 0.52 0.40 0.40	0.37 0.27 -0.729 0.29	0.95 0.32 -0.14 0.23	1.23 0.32 0.14 0.23	2.65 0.88 1.564 0.76	0.66 6.21 -0.43* 0.15	2.31 1.29 1.22 1.27	0.00 0.00 -1.090 0.22	0.74 0.42 -0.35 0.36	1.43 0.45 0.34 0.37	1.82 0.87 0.73 0.81	2.17 0.70 1.08 0.67	1:17 0.43 0.06 0.33	1.35 0.63 0.26 0.56	1.38 0.65 0.29 0.60	0.00 0.00 -1.09 0.22	0.00 0.00 -1.09 0.22
·	"	4621	13 .													•						•	
- 11	173-74 173-74	P-TALER BE OF P-TA BELTA-P	L	0.16 9.08	0.43 0.29 0.27 0.23	0.09 0.09 -4.07 0.10	0.11 0.11 -0.05 0.11	0.05 0.05 -0.11 0.08	0.15 0.09 -0.01 0.07	0.17 0.12 0.01 0.08	0.98 0.58 0.82 0.52	0.07 0.04 -0.09 0.07	0.77 0.74 0.61 0.71	0.00 0.00 -0.10 J.08	6.17 0.17 0.01 0.13	0.89 0.06 -0.07 0.08	0.00 0.00 -0.16• 0.00	0.34 0.34 0.18 0.32	0.28 0.19 0.12 0.13	0.00 0.00 -0.16 0.68	0.38 0.29 0.22 0.27	0.00 0.00 -0.160 0.08	0.00 0.00 -0.16 0.08
:25701	íz B:	<b>05 202:</b>	•		Tritter '	cote e c	eport no	t ategi	rizable in	sebstant	ive terms	(7-8) and	. nev ised.	The r	evision :	ME CALEGO	zisel 1-1		-				
11	73-74 73-74	P-VALUE SE.OF P-VA DELTA-P SE OF DP	r,	0.06 0.18	1.02 0.56 0.36 0.46	0.39 0.26 -0.27 0.26	0.70 0.29 0.04 0.26	0.58 0.34 -0.08 0.30	0.79 0.29 0.13 0.17	0.53 0.20 -0.13 0.16	1.62 0.65 0.96 0.56	0.39 0.14 -0.27 0.13	0.38 0.38 -0.28 0.41	1.21 1.23 0.55 1.18	0.93 0.46 0.27 0.41	0.00 0.00 -0.66* 0.18	3.09 9.85 1.43 0.78	1.20 0.81 0.54 0.77	0.47 0.25 -0.19 0.23	0.61 0.37 -0.05 0.34	1.13 0.67 0.47 0.59	0.00 0.00 -0.66* 0.18	0.00 0.00 -0.66* 0.18
		AGE:	13							`						ر							
11	)73-74 )73-74	9-71LTR 'DR.71-7 'DR.71-7 82 OF E2	ı	0.02	0.20 0.14 0.16 0.10	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.03 0.03 -0.01 0.03	0.05 0.06 0.01 0.03	0.15 0.15 0.11 0.14	0.00 0.00 -0.04 0.03	0.77 0.55 0.73 0.52	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.09 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.13 0.09 0.09 0.06	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03	0.00 0.00 -0.04 0.03
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11	173-70 173-74	P-VALUE SE OF P-VA DECTA-P SE OF DP	L	6.92 0.66	12.35 1.72 5.470 1.42	6.37 1.37 -0.55 1.18	5.3¢ 0.86 -1.58 0.85	4.59 1.21 -2.330 1.00	7.05 1.01 0.13 0.61	6.79 0.76 -0.13 0.59	17.71 2.33 10.79 2.09	4.37 0.57 -2.55* 0.47	.15.43 2.25 8.510 2.88	2.95 3.07 2.85	6.12 1.20 -0.80 0.94	4.23 0.77 -2.69 0.65	14.79 2.57 7.870 2.50	8. 65 2.48 1. 93 2.38	7.43 1.20 0.51 1.01	7.76 1.76 0.84 1.66	4.68 1.52 -2.24 1.49	5.36 2.43 -1.56 2.21	0.00 0.00 -6.920 0.66
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11	73-7E 73-74	SE OF DP DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY-L DELIY		1.44	3.76 1.05 2.32 0.85	1.05 0.48 -0.39 0.45	1.04 - 0.48 -0.40 0.44	0.35 -0.28 -1.09 0.35	1.19 0.31 -0.25 0.22	1.71 0.48 0.27 0.24	8.65 1.81 7.41 1.60	0.43 0.13 -1.01* 0.27	7.32 2.42 5.88* 2.30	1.81 0.64 p.37 0.55	1.17 0.47 -0.27 0.30	0.27 0.14 -1.17* 0.32	4.62 1.71 3.18 1.63	2.03 1.01 0.61 1.04	1.65 0.61 0.21 0.46	1.31 0.77 -0.13 0.68	0.41 0.40 -1.03 9.45	1.40 0.55 -0.04 0.50	0.00 0.00 -1.4** 0.70
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11	173-74 173-74	SE CL DA DETAT-F SE CA B-AY B-AYTAE	ı	30.92 1.90	30.26 2.77 -0.66 2.83	27.51 3.22 -3.41 3.00	24.32 2.72 -6.60* 2.60	\$2.64 5.72 11.72 4.48	34.66 2.10 3.74* 1.17	27.28 2.33 -3.640 1.12	28.09 4.56 -2.83 3.90	31.27 1.99 0.35 0.82	29.81 3.97 -1.11 3.95	28.83 5.40 -2.09 5.07	32.66 2.78 1.74 2.06	28.65 2.48 -2.88 1.53	22.25 4.75 -8.67 5.10	23.54 4.86 -7.38 5.14	37.85 3.65 6.93* 2.93	28.56 4.33 -2.36 4.28	27.84 - 5.39 -3.08 4.92	34.39 6.29 3.47 6.11	22.58 6.63 -8.38 6.25
		AGZ:	13		-																•>	ì	
19	73-74 73-74	P-VALUE SE OF P-VA DELTA-P SE OF DP	L	20.23 1.75	18.36 3.61 -1.87 3.23	13.12 2.65 -7.11° 2.53	17.62 2.11 -2.61 2.28	30.88 4.83 10.65* 3.77	21.10 2.14 0.87 1.11	19.29 2.05 -0.94 1.17	19.11 3.39 -1.12 3.38	20.44 1.93 0.21 0.#9	22.29 3.62 2.06 3.32	19.05 3.17 -1.18 2.88	21.49 2.48 1.26 1.46	19.00 1.90 -1.23	22.50 6.37 2.35 6.55	22.71 6.67 2.48 6.58	20.35 2.83 0.12 2.67	27.56 6.91 7.33 5.89	15.81 7.64 -4.42 3.51	17.14 3.32 -3.09 3.21	15.49 6.55 -4.74 6.33
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19 19	73-74 73-74	SE OF DS DECENSE SE OF DS DECENSE SE OF DS	L	2.02	2.65 -5.87 2.99	3. 21 4. 69 3. 08	68.24 2.85 8.00* 2.73	51.26 6.20 -8.98 4.89	55.41 2.23 -4.83 1.25	2.42 4.71° 1.20	50.04 4.30 -10.20 3.83	62.94 2.05 2.70 0.84	52.98 3.85 -7.26 3.97	57.68 5.58 -2.56 5.14	59.35 2.88 ~0.6) 2.09	67.40 2.62 7.160	59.63 4.95 -0.61 5.35	66.4 1 4.76 6.17 5.13	52.54 3.67 -7.70* 2.90	61.67 5.52 1.43 4.71	64.59 5.76 4.75 5.32	5 9. 12 6.50 - 1. 12 6.32	77.11 (.68 16.87* 6.33
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	50 par 5 2 3 mg 4	4 Tu-	_	of total =	1.2 <b>9</b> 10)			`															
81	MPOREE:	01.	A62: 13		Weiter W	coțe an	original	report o	ategocized	1-4 and	revised.	The res	ised repor	t also	ca tegoriz	ed 1-4.							
á	1973-74 1973-74 1973-74 1973-74	DELTA-	3-411	78.16 1.77	77.46 3.84 -0.70 3.41	\$5.57 2.85 7.410 2.65	2.23	68.77 4.85 -9.39 3.79	77.52 2.17 -0.64 1.16	78.65 2.12 0.69 1,24	71.45 3.42 -6.71 3.36	79.04 1.94 0.88 0.52	4.11 -8.77* 3.85	79.14 3.17 0.98 2.91	77.24 2.53 -0.92 1.50	80.74 1.90 2.580 1.16	71.76 6.4/ -6.40 6,55	75.24 6.54 -2.92 6.45	77.87 2.86 -0.29 2.66	71.02 6.76 -7.14 5.75	8 3. 59 3. 72 5. 83 3. 58	\$1.29 3.35 3.13 3.22	6.55 6.35 6.32
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	-9973-74 1973-74 1973-74 1973-74	SE CO	P-VAL -P	39.76 2.02	45.63 2.85 5.87 2.54	35. 07 3. 21 -4. 69 3. 08	31.76 2.85 -8.000 2.73	8.74 6.20 6.92 4.84	44.59 2.29 4.83° 1.25	35.05 2.42 -4.71° 1.20	49.96 4.30 10.20 3.83	37.06 2.05 -2.70 0.84	47.02 3.85 7.26 3.97	42.32 5.58 2.56 5.14	40.65 2.88 0.89 2.09	32.60 2.62 -7.16* 1.60	40.37 4.95 0.61 5.35	93.59 4.76 -6.17 5.13	47.46 3.67 7.70* 2.90	38.33 5.52 -1.43 7 4.71	35.01 5.76 -4.75 5.32	4 0.88 6.50 1.12 6.32	22.89 6.68 -16.87 6.33
٠,	,		AGB: 13	ć		,										40.04	28.24	28.76	22.13	28.98	16.41	18,71	15.49
	1973-74 1973-78 6973-74 1573-74	DELTA	P-VAL	21.84 . 1.77	22.54 3.84 0.70 3.41	14.43 2.85 -7.414 2.65	18.71 1.96 -3.13 2.23	31.23 4.65 9.39 3.79	22.48 2.17 0.64 1.16	21. 15 2.12 -0.69 1.24	28.55 3.42 6.71 3.36	20.96 -1.94 -0.88 -0.52	30.61 2.11 8.77* 3.85	20.86 3.17 -0.98 2.91	22.76 2.53 0.92 1.50	19. 26 1. 90 -2. 58 1, 16	6.42 6.40 6.55	6.54 2.92 6.45	2.86 0.29 2.66	6.76 7.14 5.75	3.72 -5.43 3.58	3.35 -3.13 -3.22	6.55 -6.35 6.32
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r	or each ce	tegory	of origi	inal report,	whether t	he quali	ty of ex	planation	n remained	the same	, improved	i or dec	lined in th	e CATIS	ed repor	t. (porc	ents of r	941# <b>9</b> 0 [:	epertaj		,		
	12PO 1 11:	01	LGE: S	, .	Origina 1	report	cetegori	zeá 1, v	riter revi	ed but	quality of	explena	tion the sa	ne. le	vised Fe	port also	categori						
	1973-74 1973-74 1973-74 1973-74	SE OF	P-VAL	53.05 1.99	45.97 2.99 -7.08* 3.06	53.40 4.60 0.35 3.73	61.70 3.75 8.650 3.12	45.66 4.06 -7.39 3.64	60.78 2.56 7.73 1.62	45.62 2.33 -6.43 1.32	54.55 4.43 1.50 4.58	52.92 2.33 -0.13 0.73	55.63 7.97 2.58 7.05	63.15 7.02 10.10 6.59	53.40 3.23 0.35 2.57	46.67 2.83 -6.38 2.28	50. 42 5.71 -2.63 5.51	54.85 5.23 1.80 5.59	54.46 3.29 1.41 2.94	55.23 5.23 2.18 4.65	47.85 5.46 -5.20 4.72	59.48 6.12 6.43 5.44	46.28 5.03 -6.77 4.59
		•	1CE: 13																				44 39
	1973-74 1973-74 1973-74 1973-74	SE OF	P-417	19.62 1.04	26.32 2.03 6.70 1.88	1.86	19.47 1.59 -0.15 1.49	15.53 2.33 -3.09 1.94	21.22 1.78 1.60 1.37	17.92 1.74 -1.70 1.46	33.17 3.76 13.55 3.45	0.59	4.46	25.74 3.58 6.32 3.62	21.17 1.93 1.55 1.63	13.57 1.29 -6.05 1.24	36.40 7.50 16.78• 7.15	2.97	23.57 1.68 3.95* 1.68	22.04 3.05 2.42 2.87	15.24 2.73 -4.38 2.65	15.59 3.09 -4.03 2.75	11.27 2.73 -8.35* 2.71
	ESPOYSE:	02	ACS:	9	Or.gimal	report	categori	zed 1, w	riter revi	end and	quality of	explana	tian improv	red. Re	er beatve	port cate							5.39
	1973-74 1973-74 1973-74 1973-74	t SE OI A DELTI	-P-417	5. 25 0.71	7.53 1.86 2.28 1.61	5.73 1.85 0.48 1.46	-1.44	4.83 1.20 -0.42 1.16	4.97 1.08 -0.28 0.61	5.48 0.73 C.23 0.51	6.06 1.57 0.81 1.51	4.90 0.75 -0.35 0.29	6.07 2.87 0.82 2.78	8.78 4.36 3.53 4.00	5.24 1.26 -0.01 1.15	4.70 0.85 -0.55 0.84	7.52 2.44 2.27 2.23	4.63 1.34 -0.42 1.37	5.01 0.99 -0.24 0.93	5.23 1.36 -0.02 1.27	2. 98 1, 30 -2. 27 1. 27	6.81 2.36 1.56 2.05	2.64
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	1 973 -74 1973 -74 1 973 -74 1 973 -74	4 58 01 4 DELTI	) }-71L	5.15 0.55	5.79 1.87 0.59 1.25	5.68 0.62 0.53 0.78	0.94	4.60 1.07 -0.55 0.95	5.46 0.69 0.31 0.48	4.82 0.79 -0.33 0.51	10.37 2.45 5.22 2.25	0.27	2.51	6.14 1.95 0.99 1.84	1.95 -1.41 0.90	4.30 ⁻ 0.76 -0.65 0.62	3.90 1.96 -1.25 2.05	8.28 2.38 3.13 2.24	6.39 1.13 1.24 0.83	4.53 1.34 -0.62 1.30	4.00 1.60 -1.15 1.53	3.52 1.00 -1.63 0.94	5.05 1.48 -0.10 1.42
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	1973-74 1973-74 1973-74 1973-74	4 58 C	- P-475	3.06 0.51	3.42 0.97 0.36 0.92	4. 21 1. 31 1. 15 1. 64	-0.33	1.82 0.84 -1.24 0.82	2.19 0.61 -0.87 0.57	3.78 0.82 0.72 0.49	1.40 0.78 -1.66 0.83	3.32 0.59 0.26 0.18	2.60 2.56 -0.46 2.58	0.00 0.00 -3.06 0.51	1.28	3.50 0.92 0.44 0.66	2.68 1.45 -0.38 1.44	1.53 1.01 -1.53 1.09	3.09 1.05 0.03 0.85	4.02 1.46 0.96 1.36	1.98 1.06 -1.08 0.96	3.24 1.01 0.18 0.96	3.91 1.70 0.85 1.54
	•		102: 13	ŀ														,		3,89	2.23	3.13	1.38
,	1973-74 1973-74 1973-74 1973-74	A SE C	P - TAL 1-P	3.45 0.43	4.79 0.99 1.34 0.85	2.14 0.78 -1.31 0.67	-0.59	4.46 0.99 1.01 0.84	3.82 0.59 0.37 0.48	3.06 0.72 -0.39 0.51	2.99 1.33 -0.46 1.30	3.36 0.84 -0.09 0.20	7.28 3.24 3.83 3.10	4.59 1.61 1.14 1.55	1.03 2.44	2.05 0.62 -1.800 0.54	3.09 1.37 -0.36 1.39	3.77 1.53 0.32 1.52	4.58 1.06 1.13 0.80	1.43	0.94 -1.22 0.93	0.70 -0.32 0.74	0.77 -2.07* 0.79

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** (203008-HZ) 8013/014					٠,	*	* B013/014 203008-FT
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For each category of original report.	, whether the grain	ity of explanation	remained the same.	improved or declin	Yi in the raylest reners.	A companies of manufact manufact	dat.
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RESPONSES OF ARRE 9	Original resort	t categorized 2. wr	iter resident has es	191100 of applements	m the same. Revised repor		, <del>,</del>
\$1973-74.9-VMBE 21.14	27.18 20.21			•			
1.48 1973-7C SE OF P-VAL 1.48	3.25 2.63 3.79 -3.10	2.86 2.93	19.14 26.93 1.93 1.77	20.60 24.26 3.80 1.71	6.12 4.37 2.76	2.73 4.31 5.12 2	.34 20.79 32.88 13.72 29.05 2.52 4.66 3.73 2.96 3.71
1973-74 SE OF DP	2.94 2.43		-4.2.4 3.540 1.21 0.98	~2.79 0.87 3.87 0.57			.05 +2.60 9.499 +9.679 5.66 -32 4.18 3.48 2.80 3.44
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1973-74 P-VALUE 47.75			46.50 49.07		-37.05 40.77 47.15 5	3.16 32.10 56.31 a6	.78 43.53 46.07 56.77 46.05
1973-74.8E OF P-VAL 1.41	2.20 1.73 -1.15 2.74		2.01 1.80 -1.25 1.32	3.81 1.57	4.97 4.01 2.33	1.97 8.11 4.58 2	.25 2.16 3.33 4.06 5.64
1973-74 SE OF DE	2.19 2.33	2.16 3.06	1.27 1.32	4.00 0.59			.97 -4.22 -1.68 9.020 -1.70 .96 2.29 3.45 3.59 5.28
BESTORER: 02 FCE: 3	Ofiginal report	categorized 2, er	iter revieed and go	ality of explanation	m improved. Revised repor	t categorized 3 or 4.	•
, 1973-74 P-VALUE 1.74 1973-74 SE OF P-VAL 0.39	2.18 °1.48 0.87 0.69		0.9% 2.41 0.36 0.62	1.35 1.88	0.00 5.03 1.99		.01 2.36 2.02 1. <b>6</b> 4 1.26
. 1973-74 DELTA-P 1973-74 SE OF DP	0.44 -0.26 0.78 0.61	-0.40 0.54	-0.800 0.670	0.56 0.46	-1.744 3.29 0.25		.67 0.71 1.43 1.16 0.80 .73 0.62 0.28 0.10 -0.88
AGE: 13	V. 74	1 0.55 (0.03	10.39 0.31	0.63 0.11	0.39 2.87 ,0.78 :	0.52 0.81 1.49 0	.57 0.72 1.28 1.05 0.78
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1973 74 SE OF P-VAL 0,49	0.93 2.52 0.47 0.83	1.06 1.24	3.18 3.10 0.60 0.74	2.54 3.14 1.27 0.54 .			.12 4.58 3.66 2.95 6.07. .50 1.18 1.52 1.05 1.46
1973-74 DECTA-P 1973-74 SE OF DP	-2,219 -0.67 0.61 0.74		0.04 -0.04 0.44 0.47	-0.20 0.00 1.20 0.17	-3.140 1.56 - 0.57 -	0.02 -0.10 1.61 -2	.024 1.46 0.52 -0.19 2.934
BESPORSE: 06 AGE: 9	Original report	categorized 3, wri	ter revised but as		n declined. Revieed repor	*	.51 1.10 1.38 0.94 1.35
1973-74 p-VALUX 2.46	3.13 2.59		2.54 2.43	3.47 2.11			<u></u> .
1973-78 SE CF 5-VAL 0.39 1973-74 DECTA-F	0.79 0.92 0.65 0.11	0.59 0.84	0.63 0.56 0.06 -0.05	1.40 0.42 1.39 -0.37	1.79 0.00 0.89	D.66 🚄 1.34 1.15 O	.86
1973-74 SE OF DF	0.73 0.74		0.49 0.41	1.32 0.23			.38 0.88 0.05 +0.48 +1.24 .70 1.06 1.06 1.05 0.79
AG 2: 13			<b>b</b> '		•		_
1973-74 2-VALUE 2.39 1973-74 4E OP P-VAL 0.40	2.24 1.79 0.86 0.55		1.80 3.01	2.99 2.37	1.99 3.04 2.66	2.00 1.88 3.67 1.	.96 2.03 3.61 1.85 3.28
1973-74 DELTA-P	-0.15 -0.60	0.18 0.61	0.52 0.63 -0.59 0.62	1.18 0.42 0.60 -0.02	1.54 1.37 0.80 (	0.53 1.22 1.68 0	.66 0.98 1.49 0.86 0.87 .43 -0.36 1.22 -0.59 0.89
1973-74 58 07 DP	0.76 0.54		0.40 0.43	1.07 0.14		0.43 1.23 1 _. 44 0,	.56 0.90 1.35 , 9,79 , 0,24
RESPONSE: 07 16E: 9 .			ter revised but qu	ality of explanation	n the mame. Revised report	eleo categorized 3.	
1973-74 P-VALUE 10.50 1973-74 SE CF P-VAL 0.67	10.06 11.46 1.83 1.74		8.95 11.79 1.17 1.26	12.18 10.05 2.94 0.93			.17 8.59 9.76 11.73 12:87
1973-74 DELTA-P 1973-74 SE CF DP	-0.44 0.96 1.68 1.47	-2.51 3.07* 1.36 1.53	-1.55 1.29 0.96 0.79	1.68 -0.45 2.70 0.44	-1.50 0.02 (	).18 2.67 -2.15 -0.	.84 2.34 2.16 2.48 2.25 .33 -1.91 -0.78 1.23 2.37
AGE: 13			VIII	IV V	*,25 3.99 1.42 (	0.97 3.60 2.15 1.	.41 2.19 1.96 2.42 2.32
1973-74 p-VALUE 15.91	11,47 17.00	16.49 17.58	10.00 45.00	40.40 44.54			-
1973-74 SE OP P-VAL 1.09	1.2% 2.44	1.40 2.99	14.98 16.89 1.30 1.58	10.60 16.76 2.53 1.28	5.42 2.35 1.51 1	1.72 2.34 1.88 2.	.57 16.89 20.52 15.02 20.67 .16 2.32 2.92 1.83 4.46
1973-74 SE OF DP	1.46 1.97	0.58 2.03 1.43 2.44	-0.93 0.98 0.91 0.99	-5.31 0.85* 2.72 0.39	0.88 -3.80 -2.22 2 5.38 2.39 1.18		.34 0.98 4.61 -0.89 4.76 .60 2.08 2.97 1.90 4.11
BESPOSSE: OS KOR: 9	Original report	categorized 3, wri	ter revised and gar	ality of explanation	improved. levised report		
1973-78 P-VALUE 0.00	0.00 0.00	0.00 0.0%	0.00 0.00	0.00 0.00		Annual Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contrac	.00 0.00 0.00 0.00
1973-74 SH CP P-VAL 0.00 1973-74 DELTA-P	0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00	0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.	00 0.00 0.00 0.00 0.00 .00 0.00 0.00 0.
1973-74 SE OP DP	0.70 0.00	0.00 0.00	0.00 0.00	0.00 0.00			00 0.00 0.60 0.00 0.00

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[•] The ebsolute value of this number is greater than 2.0 times its standard error.

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1100111 08 1021 13	1	Criginal r	eport o	ategorize	d 3, wri	ter revise	d and gu	allty of	explanati	lon imprev	ıd. Ist	ideal suf	ort cate	porized 4.						
1973-76, p-VALUE 1973-76, p-VALUE 1973-76 BESZE-P 1973-76 EE OF SP	0.18 0.09	0.00 0.00 -0.18• 0.09	0.34 0.24 0.16 0.18	0.23 0.22 0.05 0.17	0.10 0.09 -0.08 0.11	0.30 0.18 0.12 0.09	0.05 0.08 -0.13 0.09	0.70 0.50 0.52: 0.86	0.13 0.09 -0.05 0.05	0.00 0.00 -0.10 0.09	0.00 0.00 0.180 0.09	0.22 0.21 0.04 0.17	0.16 0.12 -0.02 0.10	0.00 0.00 -0.1 <b>3</b> 0.09	0.00 0.00 -0.18• 0.09	0.19 0.19 0.01 0.14	0.00 0.00 -0.18* 0.09	0.56 0.81 0.38 0.37	0.00 0.63 -0.18• 0.09	0.1
1370)131 09 JAGE1 9		Original E	eport a	aiegorise	4, VE	iter revise	d bat gu	ality of	• #planet	lon declin	ed. Ber	rised Dep	ort cate	porized 1-						
1973-70: P-VALUE 1973-70 SE OF P-VAL 1973-70 SE OF P-VAL 1973-70 SE OF DP	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 6.00	0.00 0.00 0.00	0.00 0.00 0.00 5.00	0.00° 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.90	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.0
<b>162:</b> 13											C.00	0.65	0,26	0.51	0.29	0.22	0.46	1.22	, 0.00	٥.
1973-74 2-VALUE 1973-74 SE OF 2-VAL 1973-74 DELTA-9 1973-78 SE OF DF	0.33 0.15	0.66 0.48 0.33 0.39	0.06 0.07 -0.27 0.15	0.28 0.23 -0.09 0.22	0.45 0.34 0.12 0.29	0.20 0.19 -0.13 0.19	0.47 0.22 0.18 0.15	0.28 0.28 -0.05 0.29	0.33 0.17 0.50 0.04	0.21 0.22 -0.12 0.25	0.00 -0.33• 0.15	. 0. 43	0.19 -0.07 0.17	0.52 0.18 0.52	0.29 -0.04 0.31		0.88 0.13 0.40	0.85 0.89 0.76	0.00 -0.33 0.15	-0. -0.
18 1831 9 18 1831 9		Original :	report c	ategoris	ed da 4,	writer re-	rised and								0.00	1.07	0.43	0.00	1. 19	Q,
`1973-74 P-VALUE ' 1973-74 SE OF P-VAL ' 1973-74 DELTA-F 1973-74 DELTA-F	0.54 0.25	0.53 0.53 -0.01 0.88	0.85 0.64 0.31 0.51	0.00 0.00 -0.5% 0.25	0.99 0.71 0.45 0.59	0.50 0.38 -0.08 0.28	0.57 0.34 0.03 0.23	0.00 0.00 -0.54 0.25	0.56 0.29 0.02 0.08	0.00 0.00 -0.54 0.25	0.00 0.00 -0.54 0.25	0.77 0.76 0.23 0.64	0.76 0.85 0.22 0.34	0.00 0.00 -0.5% 0.25	0.00 -0.5** 0.25	0.61 0.53 0.46	. 0.43 -0.11 0.44	0.00 -0.54 0.25	1.05 0.65 0.92	-00
A62: 13															,	0.63	2.06	2.89	1.24	.5
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2.09	1.26 0.42 -0.63 , 0.47	2.72 0.90 0.63 0.71	2.27 0.70 0.18 0.58	1.90 0.59 -0.19 0.56	2.5% 0.5% 0.45 0.31	1.61 0.40 -0.48 0.33	0.89 0.55 -1.20 0.62	2.27 0.41 0.18 0.10	0.00 0.00 -2.03 0.34	2.91 1.18 0.82 1.08	1.12 0.88 -0.97* 0.65	2.83 0.62 0.74 0.42	3.33 1.79 1.88 1.67	2.80 1.63 0.71 1.59	0.29 -1.46• 0.39	0.48 -0.03 0.54	1.29 0.80 1.15	0.61 -0.85	, 1.
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or writers with both orig	inal and rev	rised repor	te cate	gorized 1	-t, rest	lts remain	ed the	ame, impro	ored or	leclined.	{per cen	SE OT TA	47346 FA	~114,						
_						categorise	4 1-8 an	A revised.	. The F	vision re	:01706 t	he stre	cate gory	as the or	lginel.					
### 1973-7% P-VILUE 1973-7% PE-VILUE 1973-7% PELTI-P 1973-7% BE OF DP	87.47 3.18	#3.73 2.15 -3.74 2.04	85.99 3.30 -1.88 2.56	90.75 1.29 3.28° 1.38	97.62 2.32 0.15 2.12	89.36 1.87 1.89* 0.93	85.90 1.82 -1.57 0.79	87.31 2.35 -0.16 2.32	87.75 1.30 0.32 '0.81	89.50 8.03 2.03 8.18	86.19 5.02 -1.28 4.53	85.91 2.28 -1.56 1.82	\$7.\$7 1.59 0.00 1.19	85.18 2.99 -2.29 2.88	89.01 1.91 1.54 2.10	88.03 1.68 0.56 1.56	\$5.03 2.81 -2.88 2.36	90.48 3, 12 3.01 2.67	66.11 3.87 -1.36 3.29	88. 3. 0. 2.
1GE: 13													88, 11	87.66	79.28	85.54	84.51	88.72	80.60	83
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 DE OF DF	85.36 1.04	#5.64 2.00 0.28 - 1.84	67.47 1.75 2.11 1.56	85.35 2.18 -0.01 1.79	82.70 2.29 -2.66 1.97	85.23 0.96 +0.12 0.80	1.63 0.13 0.64	79.73 2.91 -5.63 2.87	65.05 1.10 0.69 0.40	81.70 8.27 -3.66. 3.99	81.52 3.34 -3.84 3.11	83.12 1.82 -2.28 1.38	1.36 2.75 0.90	4.24 2.30 4.38	4.51 -6.12 4.27	1.93 0.18 1.48	2.49 -0.85 2.40	3.04 -0.64 2.91	1.60 3.24* 1.43	-1 2
25 POREE: 02+ 14E: 5	ı	Improved.	. Erite	r wrote	e report	categoris	et 1-3 er			evision re				then orig		6.01	7.59	5.00	8.65	6
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	6.98 0.88	9.70 1.77 2.72 1.63	7.20 2.39 0.22 1.86	5.13 1.24 -1.85 1.15	7.10 1.41 0.12 1.39	5.90 1.16 -1.08 0.72	7.88 1.04 0.90 0.60	7.80 1.63 0.82 1.58	6.77 0.97 -0.21 0.30	6.06 2.87 -0.92 2.83	13.80 5.02 6.82 9.58	7.23 1.39 0.24 1.37	6.71 1.13 -0.27 0.89	9.23 2.57 2.25 2.38	0. 19 1.39 1. 21 1.88	1.21 -0.97 1.13	1.54 0.61 1.51	1.80 -1.98 _].71	3.27 1.67 2.79	-0 2
13 Augu 13			•							<b>*8.8</b> 1	10.85	7.67	7.58	6.86	13.04	7.70	9.11	8.22	6. 47	11
1973-76 P-VALUE 1973-74 RE OF P-VAL 1973-74 DELTA-P 1973-74 RE OF DF	8.87 0.78	6.67 1.48 -1.80 1.33	8. 34 1. 25 0. 07 1. 12	8.98 1.61 0.51 1.30	9.39 1.45 0.92 1.29	5.94 0.91 0.47 0.66	7.97 1.09 -0.50 0.69	14.01 2.68 5.544 2.53	7.88 0.78 -0.59 0.32	2,71 0.34 2.57	2.98 2.38 2.77	1.39	1.06	3.32 -1.61 3.34	3.41 4.57 3.16	1.15 -0.77 0.89	1.78 0.64 1.72	2.52 -0.25 2.32	1.32 -2.00 1.21	1

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	2 2000 200 ht	ijas irms s		Decline 4	. Brite	r wrote (	report	categoriz	of 2-4 a:	healves Sa	. The re	I <b>vis</b> ion re	colved a	lover c	stadost (	then the e	ricinal.						
٠,	1973-70	P-VALUE .	5.55	6.56	6.81	4.12	5,28	4.74	6.22	5, 28 1	5.44	4.44	0.00	6, 87	5.82	5.59	2.80	5.76	7.38	4.52	5.25	5.17	
`	1973-70	93 OF, 7-121 93131-9	0.68	1.49	1,48	1.69 -1.43	1.41 -0.27	0-87 -0.81	0.94	1.70 -0.27	€.75 -0;11	3.06 -1.11	€.00 -5.55◆	1.62	1.23	2.04	1.39	1,48	2.17	1.78	1.28	1.75	
	ميا ٿريو. ا	22 (W b)		g 1.35	ر <b>۱۰23</b>	,0.92	1,27	0.66	0.56	1,64	\$.2 <b>9</b>	3.09	0.48	1.38	0.70	1.97	1.52	1,24	1,98	1.57	1.27	1.66	١
	1973-74	्रीका 13																(1			- '7	•	
	1973-70	## 09 P-TAL ####################################	6. 17 6. 66	7.69 1.58	3. <del>9</del> 1. 10	5.67 1.07	7.91	5.82 0.80	1.07	6.26 1.72	6.07 0.69	7.47 2.78	7. 43 2. 07	7.21 1.32	4.31 °	5.48 2.33	7. 72 2. 48	6.76	6.39 2.35	7.06 2.16	4.93 1.22	1.66	`
•		33 07 32		1.52 1.36	-2.18* 0.97	-0.50 0.98	1.74 1.27	-0.35 0.65	0.37 0.68	0.09 1.68	-0.10 0.24	3.32 2.84	1.46 1.91	3.64° 1.08	-1.864	2,35	1.55	0.59	0.22	0.89	-1.24 1.19	-1.51 1.13	
	înirolîs;	4010 . ABE: 9		The same	and imp	roved. (	Quality :	of explana	tion in	the revisi	on remain	od t as	se or in	Froved.		nt declin			•		•		
	1973-70 1973-70	P-TM E	94.45 0.68	93.44 1.49	93.19	75.88 1.07	94.72 1.41	95.26	93.78	94.72	94.56	95.56	100.00	93.13	94,18	24.41	97.20	74.94	92.63	95,48	9 4.75	74.83	
	1973-74	231.31P	v	-1.01 1.35	-1.26 1.23	1.43	0.27	0.87	-0.67	1.70 0.27	0.75 0.11	3.06 1.11	0.00 5.55		4.23	2.04 0.04	1.37	1.48	2.17 -1.83	1.78	1.28	1.75	
,	, , ,	142: 13		1,33	11.23	0.,,	1.27	0.66	0.56	1.64	0.29	3.09	0.68	1736	0.90	1.97	1.52	1.24	1,98	1, 57	1.27	1.68	
	1973-19	3-ATER	93.83	92.31	96, 01	94.33	92.09	94, 18	73.46	93.74	13.13					.:						,	
	1973-74	BE OF P-TAL	0.66	1.58	1, 10 2, 18 •	1.07	1.49	0.80	1.07	1.72	0.69 0.10	90,51 2,98	92.37 2.07	90,79 1-32	95.69	94.52 2.33	92.28 2.48	1.30	93.61	92.94 2.16	95.07 1.22	1.09	
	1973-74	22 OF DP		1.36	0. 97	0.78	1.27	0.65	0.68	1.63	0.24	-3.32 2.64	-1.46 1.91	-3.04* 1.08	0.64	2.35	-1.55 2.45	-0.59 1.06	-0.22 2.12	-0.49 1.99	1.24	1.51 1.13	
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	1973-74	D_171-7 22 OF DF		-2.72 1.67	-0.22 1.86	1.85	-0.12 1.39	1.08	-0.90 0.60	-0.42 1.54	0.21	0.92	-6.82 4.58	-0.24 1.37	0.27	2,57 -2,25 2,38	1,40 -1,21 1,48	0.97	1.34 -0.61	1.80 1.98	3.27 -1.67	2.90	
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	1973-74	3-41F48	91.53	93,33	91.46	91.02	90.61	91.06	92.03	85.99	92.12	91.19	89. 15	92.33	92.82	91.18	M. 44	92 32		** 78	• • • • • • • • • • • • • • • • • • • •	10 46	
	1973-74	DELTA-P	0.74	1.60	~0.07	-0.51	1.45	0.91 -0.47	1.09	2.68 -5.540	0.78	2.71	2.94 -2.38	1.39	1,06	3.32	3.41	1.15	1.78	2. 52	1,32	1.74	
				1,33	1.12	1,30	1.29	0.66	0.69	2.53	0.32	2.57	2.77	1.08	0.82	3.34	3.16	0. 8 9	1.72	2.32	1.21	1.73	
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	1973-74	BB-OF P-TAL	2.23	5,73	3.64	3.63	5.28	2.47	2.63	5.25	2.39	7.98	6.28	3.41	2.79	4.57	6,99	5 E. 01 3. 97	5.01	57.31 7.15	46.72 6.55	52.37 4.73	
	1973-74	EE OF DP		5.01	3.44	3.11	4.56	. 1.37	1.14	4.95	3.00 <del>0</del> 0.94	-9.87 7.37	-21.12 <del>0</del> 5.59	-1,64 2,28	6.240 2.00	-20.10+ 4.63	-6.93 6,79	6.72+ 3.32	( 4.68	8.02 6.54	-4.57 5.89	1.08	•
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	1973-74	7,711.02	45, 94	37.70	51.74	45.52	47. 13	47.64	44.14	34.54	47.32	43.30	36,79	42.79	49.96	33,01	45.95	44.92	46.96	43,91	48.26	52.13	
	1973-74	DXLT1-P	1	-1.24+	5. 80 +	-0.42	1.19	1.70	-1.80	-11.4CS	1.38	-2.64	<del>-9</del> .154	-3.15	4.024	-12,93	0.01	-1,02.	1.02	-2.03	4.39 2.32	4.93 6.19	
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	1973-74	SE OF P-VAL	1.93	2.73	4.54	3.24	4.47	2.77	2.08	4.30	2.21	6.16	4. 18	3, 20	2.57	3,11	4.96	3,44	4.67	7. 01	5.34	6.41	
				2.89	3.67	2.71	3.92	1,60	1.31	4.23	0.77	6.20	3.77	-2.22	1.60	13.57*	5.00	-2;68 3,26	4.60	-7.13 6,39	1.92	-5.72 5.58	_
	Pro Jopes	1973-78 EE COF 2-VEL 0.74 1.48 1.25 1.61 1.65 0.91 1.09 2.68 0.79 2.71 2.98 1.39 1.00 1.21 1.00 1.21 1.00 1.21 1.00 1.21 1.00 1.21 1.00 1.21 1.00 1.22 1.21 1.21																					
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8025/025 203008-8T 2630:8-22 **3025/925** SIZE-AND-TIPE OF CONSUSTITION STATE STALL RECTOR MAIN DEPARTMENT STALL RECTOR MAIN DEPARTMENT METRO. RURAL PLACES CITY BIG CTY PRIMED METRO. MATIONAL | REGION SET RACE PARRYTAL EDUCATION SOUT H 20079 GRAD POST SORE BETTO 2157 EXECUSE: 203008-WT Bespondents were given the choice of either crossing out on the note elready written or redoing their note in a space provided for that purpose. *(percents of those who revised)

RESPONSE: 01 103: 13 Beviced in the additional space provided. 1973-74 P-VALUE 76.45 73.29 79.86 81.13 75.72 77.67 79.42 75.20 \$1.66 73.35 5.24 82.09 3.74 4.43 3.93 1973-74 EE CP P-VAL 1973-74 DELTA-9 1973-74 SE OF DP 4.02 0.95 2.35 1.95 3.59 \$.01 1.19 4.05 2.45 2.33 8.46 4.82 2.87 -0.98 -3.13 1.61 -0.48 -1.98 -3.198 3.38 -0.76 2.94 1.35 1.14 1. 16 3.18 3.91 2.89 3. 27 2. 18

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Original note was in pencil, revisions in ink. fevision is defined as any change no matter how slight. The types of revisions categorized follow: (percents of those who revised)

RESPONSE: 01 AGE: 9 Commentaries- notes in ink that aren't actual revisions; are comments on original response or revising (not doodles). 12.73 17.78 1973-74 P-VALUE 13.14 9.29 3.30 4.61 2.07 1.64 4.28 2.02 2.45 2.53 1973-74 SE OF P-VAL 1.59 1.11 1.93 3.56 1.86 3.01 2.34 -0.59 -3 .00 -0.90 0.44 1973-74 DELTA-P -8.20 + -0.87 0.42 0.03 -8.51 1973-74 SE OF DE 1.81 2.07 3.86 4.01 1GE: 13 19.06 13.85 11.47 11.17 29.76 1973-74 P-VALUE 12.28 11.50 12.23 9.50 16.29 11.22 21.30 10.89 8.80 1973-74 SE OF 9-VAL 1973-74 DELTA-9 3.62 9.02 9.16 2.76 1.66 2.60 7.40 1.36 1.38 1.33 1.31 4.16 2.01 -3.39 3.42 - 1. 1 1 17 .48 -3.48 -0.70 -3.12 4.01 1973-74 BE OF DE 1.02 2.90 1.17 1.01 и желовен : Q1 ден: 9 Cosmetic- changes in eppearance or legibility. Trecing over with D copying the pendi 1973-74 7-VALUE 1973-74 SE OF P-VAL 15.04 18.94 19.95 20.64 3.28 3.66 2.49 3. 22 4.66 -8.52 4.45 4.17 2.49 4.09 1.88 3.90 5.58 1.61 1. 17 -0.77 1.44 1973-74 DELTA-9 1973-74 BE CF DP 0.58 -5.60 -0.69 1.06 -5.86 -0.99 2.50 1. 28 3.43 1.99 4.00 1GE: 13 19.23 16.72 1973-74 P-VALUE 14.32 12.48 14. *9 16.00 12.69 14.95 11.83 13.43 19.77 14.44 7.75 1.74 1973-74 SE OF P-VAL 1973-74 DELTA-P 1.92 -0.89 1.73 4.51 • 4.33 1.55 2.50 3.41 1. 13 1.82 3.00 1.48 1.39 2.97 1.15 2.02 1.46 -1.78 -7.29 -1.43 2.40 -1.97 -2.48 -2.49 -1.AR 197 3-74 SE OF DE 0.86 3.19 RESPONSE: 01 AGE: 9 Beckenical- changes in 11ing unctuati nn, under radreph raho la and capitelization. 44.67 50.36 54.03 51.10 1973-74 P-VALUE 1.76 42.26 7.74 4.50 7.63 7.10 3.59 -5.11 3.32 4.28 3.45 1973-74 SE CF P-VAL 1973-74 DELTA-P 2.78 3.54 2.80 2.05 4.97 1.93 6.06 5.28 -5.65 3.96 0.81 -0.58 1.42 -1.73 1973-74 BE OF DP 10E: 13 53.53 51 .18 52.50 60.02 58.24 69.92 1973-74 P-VALUE 61.95 3.77 62.08 51.09 54.59 63.00 65.74 62.84 63.12 64.24 61.68 63.65 64.54 2.00 4.03 3.28 6.46 4.78 6.73 5.85 3.38 4.41 5.30 7.08 3.03 3.21 2.89 3.24 2.17 1.73 2.29 -4.60 -11 -66 -10.38 1973-74 DELTA-P -0.85 0.28 -1.16 0.81 -11.75 1.70 6.72 1973-74 SE OF DE 3.38 3. 22 2.60 2.94 3.69 5 . 97 and filling opissions. RESPONSE: 01 AGE: 9 Grammat ical/a sag concern for q utical aubject 81.78 1973-74 P-VALUE 36.93 38.64 5.32 1973-74 SE OF P-VAL -1973-74 DELTI-P 1973-74 EE OF DP 2.55 3.03 2.25 3.84 3.66 3.02 2.16 0.46 -0.45 1.91 -4.93 2.79 -0.18 0.11 0.00 -0.22 8 . 82 -8.39 1.56 3.53 3.00 ACE: 13 52.42 46.77 49.28 36.73 1973-74 P-VALUE 48.08 46.18 43.39 50.25 44.20 48.30 47.31 2.07 3.35 -1.13 3.76 -3.92 2.06 3.29 1973-79 NE OF P-VAL 1.34 2.83 2.14 1.68 2.940 -3 . 10 -1 -53 -10.584 5. 11 -0.54 2.36 1973-78 BELTA-P 4.86 1973-74 ER OF DE

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1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 SE OF DP 1873-74 SE OF DP	33.70 2.27	34.28 3.81 0.58 3.75	36. 19 5. 43 2. 49 4. 37	31.96 4.19 -1.74 3.35	32.76 4.08 -0.94 3.86	32.92 3.41 -0.78 1.66	34.34 2.00 0.68 1.38	31.51 4.30 -2.19 4.08	34.47 2.53 0.77 0.70	32.28 6.64 -1.42 6.45	33.93 5.04 0.23 5.48	35.15 4.01 1.45 2,57	36.08 3,10 2.38 1,93	29.15 5.53 -4.55 5.58	32.62 7.53 -0.86 7.37	29.16 4.16 -4.54 3.51	5.12 5.88 4.80	4.61 10.63* 4.03	9.32 -3.65 6.24	3.22 -1.64 3.50
- 1973-74 P-VALUE 1973-74 SE OF F-VAL 1973-74 DELTA-P 1973-74 SE OF DP	27.83 1.18	26.99 2.39 -0.84 2.18	32.72 2.71 4.89• 2.21	22.76 1.75 -5.07° 1.65	28.89 2.59 1.06 2.22	27.32 1.64 -0.51 1.12	28.37 1.66 0.54 1.18	31.70 4.26 3.87 3.86	27.65 1.21 -0.18 0.64	29.65 4.27 1.82 4.09	27.10 3.60 -0.73 3.57	25.49 1.86 -2.34 1.66	29.74 2.08 1.91 1.49	23.99 5,01 -3.84 4.82	25.78 2.93 -2.05 3.01	29.38 1.89 1.55 1.63	25.93 2,41 -1.90 2.29	32.69 3.29 4.86 3.16	20.85 2.23 -6.98* 2.09	34.68 4.83 6.85 4.26
225P0282: 01 1GB: 9		Inform ti	onal- a	ditione	or deletion						el, fact									
1973-74 P-VALUE 1973-74 BE OP P-VBL 1973-74 BE TP 1973-74 BE OP DP	42.34 1.71	42.66 3.42 0.32 3.44	47.87 2.80 5.53 2.55	40.80 3.18 -1,54 2.50	37.50 3.94 -4.84 3.49	38.97 2.5% -3.37 1.69	2.06 2.80 1.39	36.52 4.11 -5.82 3.81	43.31 1.85 0.97 0.72	41,64 7,57 -0.70 7.50	50.59 7.20 8.25 7.11	40.34 3.45 -2.00 2.66	45.82 2.53 3.48 1.85	37.67 4.82 -4.67 4.45	49.91 6.22. 7.57 6.33	41.50 2.89 -0.84 2.55	43,87 4.44 1.53 3.68	3 8.30 5.37 -4.04 49	4 2.8 1 3.45 0.47 3.57	45.20 5.19 2.86 4.91
16 E: 13																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	61.30 1.55	58. 93 3. 75 - 2. 37 3. 27	63. 11 2. 47 1. 81 2. 27	63.01 2.94 1.71 2.52	59.34 3.68 -1.96 3.11	57.91 2.02 -3.39 1.25	2.00 3.59* 1.24	51.03 3.76 -10.27* 3.59	62.55 1.62 1.25 0.67	60.67 6.33 -0.63 6.03	53.76 4.68 -7.52 4.01	62.01 3.05 0.71 2.49	65.31 2.07 8.01e 1.61	7.26 -17.20 7.08	55.15 5.18 -2.15 5.21	60.46 3.19 -0.84 2.51	62.12 3.17 0.82 3.10	6 4.30 3.67 3.00 3.49	60.04 3.85 -1.26 3.43	70.76 3.85 9.46 3.80
RESPONSE: 01 LGB: 9		Connection	onal, tre	nsitione:	l- eddition	n/deletic	on of con	nectives,	ekort tr	ansitional	section	ns or sal	etitatio	n of conne	ctivee.					
1973-76 P-VALUE 1973-74 SB CP P-VAL 1973-76 DELTA-P 1973-74 SB CP DP	10.33 .0.98	8, 71 1, 76 +1, 62 1, 70	12.41 1.85 2.08 1.60	10.76 1.88 0.63 1.87	8.5% 2.12 -1.79 1.87	9.54 1.11 -0.79 0.84	10.98 1.34 0.65 0.69	8.25 2.02 -2.08 1.93	10.54 1.06 0.21 0.34	9.91 3.28 -0.42 3.32	12.79 4.47 2.46 4.20	10.48 1.93 0.15 1.85	12.61 1.51 2.250 1.00	6.90 1.58 -3.439 1.67	7.82 1.60 -2.51 1.87	7.65 1.52 -2.68 1.37	12.77 2.45 2.44 2.24	9.36 2.48 -0.97 2.38	11.76 3.20 1.43 2.84	17.29 3.5% 6.960 3.16
102: 13																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	31.03 1.54	27.41 2.45 -3.62 2.38	32.65 3.25 1.62 2.67	30.74 2.87 -0.29 2.45	32.74 3.23 1.71 2.78	29.39 2.02 -1.64 1.23	32.76 1.95 1.73 1.31	17.83 3.29 -13.20 3.46	32.58 1.68 1.55* 0.54	23.61 5.71 -7.42 5.50	29.68 3.38 -1.35 3.13	31.36 2.74 0.33 2.09	33.05 1.89 2.02 1.24	20.77 4.50 -10.26 4.58	32.54 6.25 1.51 6.02	27.45 2.34 -3.58 1.91	31.34 3.63 0.31 3.42	34.72 2.64 3.69 2.71	34.57 4.09 3.54 3.37	35.43 4.41 4.40 4.11
BESPONSB: 01 AGE: 9		Stylistic	- chang	e substit	tating one	word, ph	Tase or	eentence	for anoth	er or dele	ting a	sord, ph	2 TO 08 8	entence.						
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	43.08 1.31	43.21 2.45 0.13 2.32	43.90 2.24 0.82 2.01	41.76 2.44 -1.32. 1.91	43.99 3.21 0.91 2.77	36.12 2.03 -6.96• 1.50	48.86 1.76 5.78* 1.24	38.23 4.17 -4.85 3.94	1.49 0.93 0.75	38.90 6.66 -4.18 6.86	42.66 6.43 -0.42 6.54	37.51 2.78 -5.579 2.40	47.15 2.65 4.07• 1.94	39.95 4.33 -3.13 4.09	33.16 4.30 -9.920 4.39	43.65 2.68 0.57 2.56	45.19 3.46 2.11 3.31	37.73 5.14 -5.35 4.12	49.59 4.41 6.51 4.16	46.39 4.53 3.31 4.24
708: 1/43																				
1973-74 P-VALUE 1973-74 SR OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	67.46 1.52	64.05 3.08 -3.81 2.82	68.91 3.28 4.45 2.68	70.81 2.20 3.35 2.13	64.93 3.81 -2.53 3.20	64.63 1.83 -2.83* 1.33	70.45 2.15 2.99 1.29	3.29 -20.720 3.14	70.17 1.53 2.710 0.68	58.95 6.10 -6.51 5.78	56.44 4.13 -11.029 3.69	67.98 2.43 0.52 2.18	71.64 2.00 4.180 1.49	47.31 6.75 -20.15 6.47	63.24 3.26 -4.22 3.60	67.01 3.27 -0.45 2.53	70.15 3.37 2.69 3.34	6 9. 31 4.37 1.55 4.01	65.20 3.25 -2.26 2.89	79.64 3.00 11.58 3.46
RESPONSE: 01 AGE: 9		Organizat	tional-	rearrang	ement or r	ordering	of elem	ents at t	ke senter	ce level o	or above	•							4	
1973-77, P-VALUE 1973-74 SE CP P-VAL 1973-74 DELTA-P 1973-74 SE CP DP	10.77 0.98	14.69 1.66 3.92* 1.62	11. 42 2.00 0.65 1.68	11.29 2.13 0.52 1.59	5.54 0.99 -5.23 1.21	9.66 1.31 -1.11 0.93	11.69 1.29 0.92 0.76	12.42 2.77 1.65 2.62	10.46 1.13 -0.31 0.46	6.85 3.07 -3.92 3.11	11.92 5.77 1.15 5.58	11.51 2.17 0.74 1.88	12.02 1.70 1.25 1.16	8.96 2.39 1.81 2.36	10.29 3.60 -0.48 3.56	11.50 2.27 0.73 1.87	11.07 2.00 0.30 2.00	8.12 2.86 -2.65 2.61	12.63 2.65 1.86 2.52	11.23 3.80 0.46 3.56

203008-BT B034/034

8034/034 203008-#1

[.] The absolute value of this number is greater than 2.0 times its standard error.

B034/034 203008-BT 203008-ET 8034/034 SILE-AND-TIPE OF CONNUNTY
LOW RITERE SHILL REDICE MILE SEX RICE PARRETAL EDUCATION BATICHAL ! REGION POST GRAD BORTH SORE EITREME SHALL HEDION HAIN DIBAN PURAL PLACES CITY BIG-CTY_PRINGE SOUTH BAST. 1026/026 MINECISM: 203008-NI Original note was in pencil, revisions in ink. Revision if defined as any change no matter how slight. The types of revisions cetegorized follow: (percents of those who revised) Organizational- rearrangement or reordering of elements at the sentence level or ebove-EESFORSE: 01 16E: 13 24.39 19. 87 26.16 13.50 23.72 22.29 1973-74 P-VALUE 22.72 1.25 23.71 1.92 4.25 -11.17 4.57 2.24 3.07 2.69 1.43 5.04 1973-78 SE OF P-VAL 2.89 1. 67 0.85 1.67 1.89 3.444 1.00* 0.82 1973-74 DELTA-2 0.57 0.99 3.017 3.37 0.49 1973-74 SE DE DE RESPONSE: - 01 AGE: 9 adical departure from the overall epproach teken in the original. Lalisticevidence of e. Total or 12.78 13.13 1973-74 P-VALUE 4.00 1.52 1.71 1.72 1.20 1.68 2.95 4.29 5.97 1.86 0.81 1.57 0.98 1.92 0.97 0.79 3.54 1973-74 SB CF P-VAL 1973-74 DELTA-P 0.80 2.27 7.130 0.68 -2.72 6.780 -0.41 1.16 -2.00 1.66 -1.120 1.66 0.78 D.63 2.52 0.48 1973-74 SE OF DP AGE: 13 5.96 0.85 4.01 0.71 6.25 3.72 4.68 10.06 5.69 1.12 1973-74 P-VALUE 6.14 2.44 2.12 1.80 1.99 0.56 2.81 2.13 5.22 1.02 0.85 2.63 1973-74 SE OF P-VAL 1.07 -1.33 0.67 -0.39 0.56 1873-74 DELTA-P -1.58* 0.65 -0.62 8.76 0.78 0.51 1.31 0.61 2.41 1973-74 SE OF DP 0.95 0.76 llegible, or too incoherent to describe. Phrases, sentences, or ections bat ere EESPONSE: 01 AGE: 9 revisions Non-describeble-5.42 1973-74 P-VALUE 0.90 0.91 3.31 2.46 1.06 1.77 2.56 1.70 2.56 1.50 1.54 0.95 8.12 1973-74 SE OF 2-VAL 0.98 0.79 2.51 0.69 3.06 0.80 -1.29 1. 49 -0.33 3.60 4.03 -2.38* 1973-74 DELTA-P 1.18 -0.29 -0.90 2.37 3.85 0.87 0.80 1973-74 SE OF DP 1.11 2.22 0.95 0.00 1.66 2.26 1.52 0.78 -- <0.00° 1. 11 1973-74 P-VALUE 0.81 0.00 0.23 0.00 0.47 0.36 0.33 0.81 0.29 -0.16 1973-74 SE OF P-TAL 0.58 0.50 0.53 0.44 0.36 1.34 2.04 -0.05 -0.38 1.62 1.75 -1.16* -0.21 -0.64 1973-74 DELTA-P 0.30 0.30 1.92 1973-74 SE OF CP RIERCISE: 203008-HT 2038/038 Respondents who either made only a consentery or only made a commetic revision. (Percents of those who revised) Respondents who only made commentary type revision in their notes. (Percents of only those who revised) RESPONSE: 01 AGE: 9 5.38 9.24 4.74 5.11 5.17 1973-74 P-VALUE' 1973-74 SE OF P-VAL 5.38 1.54 -0.24 6.06 3.53 2.82 1.85 2.48 -0.41 1.95 1.60 1.36 1.14 1.67 3.62 -0.88 -0.51 -2.01 1.13 2.10 0.44 0.61 3.20 -0.45 0.13 -1.71 -0.24 -1.51 0.79 1973-74 DELTA-P 3.40 2.81 2.47 4.45 1.87 2.60 0.44 2.56 1973-74 SE OF DE 6 . 1GE: 13 3.31 14.23 1973-74 P-VALUE 5.98 3.41 8.36 2.17 1.16 1. 67 1.18 1.19 2.44 1.27 0.82 9.63 1.84 1973-74 SE OP P-VAL 1973-74 DELTA-P 1.74 3.92 0.95 - 3, 51+ -1.73 0.03 -2.34 -2.24 2.71 0.34 -0.36 -1.47 2.72 3.52 1973-74 EE OF DE n in notes (percents of only those the series of RESPONSE: O'L Respondents who ACE: 2.41 1.67 0.89 1.62 -1973-74 P-VALOS 1.12 1. 17 0.91 0.51 1.26 0.44 1.15 0.73 0.51 1.88 197 3-74 SE OF P-VAL 1.19 1.09 -0.73 -0.89 -1.67* 1.13 0.09 -0.19 0.54 1973-74 DELTA-7 -0.42 -0.06 -0.69 -0.85 1.03 1.23 1273-74 SE OF DP 0.55 , AGE: 13 1.86 0.25 0.92 0.15 1.10 0.89 1.95 1973-74 P-VALUE 1.12 1.19 0.79 0.73 0.35 0.59 0.30 1.06 0.15 0.39 0.31 0.45 0. 98 0.59 0.36 0 . 87 1973-74 SB OF P-VAL 0.5a 0.38 - 0. 25 -0.59 0.17 - 0. 87* 0.93 -0.770 -0.10 -0.73 -0.18 1973-74 DELTA-P 0.13 -0.47 0.24 0.68 93.0 0.30 2.28 0.29 0.45 0.51 1973-74 SE OF DP 0.38 The ebsolute value of this number is greater than 2.0 times its standard error.

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PRINCIPAL 281208-32 1037.0	227	/															٠,			
The number of different types	of eliti	ing revis	lons (not	incladi	ng commen	taries, co	semetic,	kolistiu (	os non-dai	crdb able	respon	dents ma	de fallous	s: (perce	nts of	thoce vh	o revise	1)		
			•	1					c									ı		
EEEE005E: 01 10E: 9		Exactly	one type	of reel	sion	•		•	•									•		
1973-74 P-VALUE 1973-74 DE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DE	25.38 1.69	23.82 2.12 -1.56 2.36	22.56 3.43 -2.82 2.87	27.26 3.06 1.88 2.46	27.41 4.28 2.03 3.67	29.81 2.53 4.43 1.56	21.70 1.90 -3.600 1.26	. 20,41 3.29 -4.97 3.33	26.29 1.97 0.91 0.59	26.49 6.21 1.11 6.22	19.12 4.63 -6.25 5:09	23.41 c 2.92 -1.97 2.16	25.87 2.45 0.49 1.54	18.74 3.15 -6.64* 3.16	31.06 4.40 5.68 4.87	29.77 3.40 4.39 3.03	21.70 2.64 -3.68 2.93	25.82 6.94 0.44 6.08	25.40 4.86 0.02 4.28	20.37 4.03 -5.01 3.68
ACE / 13		•									2						,			
, 1973-74 P-VALUE 1973-74 SE OF P-VAL -1973-74 DELTA-P 1973-74 EE OP DP	,12.45 1.16	11.82 2.19 -0.63 2.02	12.91 2.25 0.46 1.91	13.82 2.67 1.37 2.11	10.88 1.73 -1.57 1.70	13.74 1.70 1.29 0.94	11.09 1.26 -1.36 0.95	14.06 3.19 1.61 3.08	12.34 1.22 -0.11 0.39	15.08 5.06 2.63 4.65	13.21 3.10 0.76 2.94	11.18 2.30 -1.27 1.83	12.09 1.40 -0.36 1.16	9.86 2.95 -2.59 3.01	14.94 3.17 2.49 2.94	14.67 2.39 2.22 1.72	12.92 2.77 0.47 2.56	12.19 2.65 -0.35 2.47	12.35 2.37 -0.10 2.13	*.69 1.63 -6.76* 1.89
##SPO#52: 02 162: 9		Bractly	two type	s of rev	isions.													۰		
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 BE OP DP	18. 96 1. 17	17.36 2.87 -1.60 2.52	20.10 1.92 1.14 1.76	17.99 2.02 -0.97 1.67	20.51 2.82 1.55 2.43	19.30 2.22 0.34 1.68	18.68 1.65 -0.28 1.40	14.15 _ 2.23 -4.81 2.28	19.67 1.38 0.71 0.42	17.67 5.59 -1.29 5.36	12.68 5.10 -6.28 4.88	18.30 2.55 -0.66 2.07	19.77 1.69 0.81 1.30	17.58 2.59 -1.48 2.59	19.33 3.26 0.37 3.20	18.28 2.38 -0.68 2.04	17.96 1.98 -1.00 1.95	21.11 5.01 2.15 4.55	14.96 2.16 -4.00 2.28	24: 79 3:53 5:83 3:23
AGR: 13																				
1973-74 P-V11.73 1973-74 SE OF P-VAI 1973-74 DEL71-P 1973-74 DE OP DF	10.71 0.86	10.88 1.85 0.17 1.65	8.26 1.78 -2.45 1.87	11.10 1.20 0.39 1.18	12.92 2.12 2.21 1.78	11.74 1,30 1.03 0.78	9.62 1.04 -1.09 0.82	12.52 2.55 1.81 2.29	10.53 0.88 -0.18 0.32	6.67 2.34 -4.04 2.29	10.57 2.54 -0.14 2.37	10.34 1.56 -0.37 1.20	11.57 1.27 0.86 0.95	14.25 3.76 3.54 3.68	12. 4 1 2. 72 1. 70 2. 72	9.84 1.23 -0.87 1.11	11.00 2.15 0.29 1.98	9, 85 2,73 -0,86 2,52	12.52 2.39 1.81 1.97	6.28 2.43 -2.43 2.37
EESPOESE: 03 162: 9		Exectly	three ty	pes of re	evisions.															
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTE-P 1973-74 SE OP DP	15.83 1.22	15.27 2.83 -0.56 2.53	16.99 .2.22 1.16 1.95	16.86 2.23 1.03 1.79	13.27 2.65 72.56 2.36	15.87 1.65 .0.04 1.10	15.79 1.52 -0.08 0.92	15.20 2.99 -0.63 2.67	15.91 1.30 0.08 0.45	19.65 5.41 2.82 5.01	17.47 5.02 1.64 4.94	13.49 2.63 2.66 2.22	14.83 1.54 -1.00 1.09	15.81 4.38 -0.02 4.00	12.92 3.09 -2.91 3.12	15.48 2.32 -0.35 1.83	16.94 ⁶ 2.50 1.11 2.47	18.52 '3.61 2.69 3.13	18.00 2.93 2.17 2.59	11.41 2.07 -4.42 2.23
1GR: 13			ž					-,	•							•				
1973-74 P-VILUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	15.45 0.83	15.04 2.06 -0.41 1.77	15.31 1.31 -0.14 1.21	17.40 1.49 1.95 1.30	13.70 1.98 -1.75 1.67	15.68 1.34 0.23 0.91	15.20 1.15 -0.25 6.96	10.29 2.20 -5.16 2.07	16.35 0.86 0.90 0.32	17.97 4.43 2.52 4.45	11.81 2.62 -3.64, 2.69	18.34 1.87 2.89 1.54	14.22 1.44 -1.23 1.10	11.72 3.28 -3.73 3.27	18.02 2.34 2.57 2.31	16.71 1.86 1.26 1.50	18.76 2.39 3.31 2.30	9.17 1.97 -6.28 1.83	14.00 1.67 -1.45 1.57	16.80 2.60 1.35 2.46
EESPOESE: 04 AGE: 9		Tractly	four typ	es of rev	risione.															
1973-74 P-YALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	13.80 1.00	17.08 2.79 3.28 2.41	12.71 1.65 -1.09 1.52	12.64 1.74 -1.16 1.42	13.98 2.08 0.18 1.87	11.27 1.27 -2.53 0.97	15.90 1.39 2.100 0.77	16.05 2.59 2.29 2.39	13.45 1.08 -0.35 0.41	*0.83 *.02 -2.97 *.03	17.72 3.90 -2.08 3.94	11.40 2.04 -2.40 2.14	13.65 1.67 -0.15 1.14	21.61 4.04 7.81 3.74	10.38 2.33 -3.42 2.48	12.93 1.60 -0.87 1.60	13.50 3.02 -0.30 2.67	9.54 2.48 -4.26 2.47	16.47 3.97 2.67 3.55	14.90 2.95 1.10 2.75
192: 13													,							
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELEA-P 1973-74 SE OF DP	22.35 1.11	24.17 ,2.55 1.82 2.20	22.57 2.25 0.22 1.87	23.78 1.57 1.43 1.51	18.79 2.56 -3.56 2.21	21.19 1.48 -1.16 1.13	23.58 1.69 1.23 1.16	17.60 2.29 -4.750 2.24	22.81 10 0.46 0.37	29.91 5.80 7.56 3.49	19.02 3.15 -3.33 3.00	22.37 1.91 0.02 1.76	23.92 1.50 1.57 1.16	12.02 4.81 -10.33 4.61	20.30 2.51 -2.05 2.59	23.99 1.95 1.64 1.67	21.98 3.03 -0.37 2.93	24.34 3.35 1.99 2.98	19.30 2.72 -3.05 2.38	26.77 2.60 4.42 2.67
_ RESPONSE: >05 AGE: 9		Five or	more typ	es of re	visions.											•		•		
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 BE OF DP	11.11 0.87	9.88 1.38 -1.23 1.39	13.76 1.66 2.65 1.44	11.02 1.86 -0.09 1.39	9.05 1.58 -2.06 1.47	9.34 1.11 -1.77* 0.85	12.53 1.19 1.47° 0.71	10.04 2.60 -1.07 2.44	11.42 0.96 0.31 0.42	10.02 4.77 -1.09 4.68	16.56 4.44 5.45 4.34	9.58 1.87 -1.53 1.64	14.56 1.62 3.45 1.33	5.43 1.95 -5.68e 1.98	11.67 2.71 0.56 2.66	8.75 1.87 -2.36 1.55	13.8 € 1.68 2.73 1.68	11.23 2.07 0.12 2.07	12.14 2.86 1.03 2.67	15.74 3.50 4.63 3.20

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

The number of different types of edit	,	(not includin				n-describable		GRID HS dents made		IOH HETRO	RURAL	PLICE PLICE	CITY_	BBIG CTY	SEINGE SEEN	PESO.
-BESPORER: 305 16E: 13	Five or mor	e types of rev	ietone.									•				
1972-74 P-VALUB 27.93 1973-74 SE OF P-VAL 1.31 1573-74 DELTA-P 1973-74 SE OF DP	2.03	31.16 25.72 2.27 2.47 3.23 -2.21 2.01 2.08	29. 17 26.50 3.32 1.79 1.28 -1.83 2.72 1.13	1.71	22.24 28. 3.20 1. -5.69 0. 3.39 0.	51 4.21 77 -11.064	4.20	26.71 2.83 -1.22 2.15	1.82	23.33 -5.95 -4.60 5.87	21.93 3.28 -6.00 3.26	1.95	3.42	34.89 3.43 6.969 3.22	29.83 3.88 1.90 3.42	35.14 3.65 7.210
· BEERCISE: 203000-87 8010/020																
Por writers with both original and re	The same.	s categorized 1 Sade 1 type of 2e.77 27.50			declined combi		•	•		e. (pe 30.53	36.97		23.22	25.45	26.68	21.95
1973-74 BE OP P-VAL: 1.62 1973-74 DELTA-P 1973-74 BE OP DP	0.19 -	3.98 2.30 -2.75 -0.02 3.15 2.11	3.22 2.59 3.28 3.89 2.98 1.59	· -3.22	3.90 1. 3.24 -0. 3.71 0.	81 7.07 39 -0.56	5.51 -5.84 5.63	3.18	2.23 -2.41 1.51	5.88 3.11 5.54	4.37 9.45° 4.43	2.50 2.81 2.43	2.95 -4.30 2.99	3.59	5.68 -0.84 5.02	5.39 -5.57 4.86
AGE: 13														4	•	
1973-76 P-VALUE 15.66 1973-78 BE OP D-VAL 1.24 1973-74 BE OP DP	2.85 1.23 -	13.62 15.19 2.09 1.9/ -2.04 -0.47 1.86 1.81	17.46 16.99 3.28 1.70 1.80 1.33 2.72 1.00	1.45	23.51 14. 3.41 1. 7.85* -1. 3.30 0.	26 4.92 05 1.67	19.88 3.46 4.18 2.97	1.98	1.24	27.93 8.79 12.27 8.56	20.77° 8.18 5.11 4.15	16.20 2.35 0.54 1.90	14.00 2.075 -1.66 2.35	15.02 3.38 -0.68 3.07	15.45 3.20 -0.21 2.72	8.67 2.06 -6.99* 2.12
EESPOESE: 102 AGE: 9	The same.	Hade 2 types o	f revisions.													
1973-74 P-VALUE 16.31 1973-74 EE OF P-VAL 1.22 1973-74 DELYE-P 1973-74 DELYE-P	2.12	14. 19 16.88 2. 97 1. 80 -2. 12 0. 57 2. 38 1. 61	17.00 17.81 2.82 1.90 0.69 1.50 2.46 1.20	1.47	13.22 16. 2.44 1. -3.09 0. 2.58 0.	43 5.60	17.98 5.15 1.67 4.99	2.58	15.87 1.64 -0.44 1.05	11.09 2.44 -5.22 2.52	17.06 2.56 0.75 3.56	16.74 2.09 0.43 1.78	16.94 2.63 0.63 2.50	19.75 3.05 3.44 2.79	14.07 3.59 -2.28 3.13	16.14 3.56 -0.17 3.05

10.32 0.94 0.04

18.92

0.87

12.58 1.03 -6.40 0.44

8.59

14.57

-3.51 3.16

3.10

15.83 3.02 2.85

14.53

2.38

9.18 2.99 -1.10

18 .98 5 .62 0 .90

5 .04

15 .97

4 .82

23 .20

. 06

10.99 2.67 0.71

2.65

14.82

4.68

46.36

9.28 1.66 -1,00

1.42

18.63

2.56

1.88 1.45 1.60

12.18

2.11

10.36

0.32

1.40

11.86

20.33 1.54 1.19 1.06

9.22 1.36 -1.06

0.84

17.05

1.52

-1.03

1.03

15.68 1.56 2.70

19.66 1.97 0.52 1.26

11.28

1.00

19.32

1.24

10.55 1.22 0.30

18.65

-0.49

1973-78 P-TALUE 11.06 1.79 -1.92 1.54 12.64 2.04 -0.34 12.98 18.92 13.61 9.73 1973-74 SE OF P-VAL 0.96 1973-74 PELTA-P 1.94 0.63 -3.254

10.28

. 18.08

1.40

0.81

11.61

1.85

-5.33* 2.25

10.75 1.82 -3.50 •

21.17

2.24 2.63

2.10 The absolute value of this number is greater than 2.0 times its standard error.

9.20 1.88 -1.06

20.66 3.52 .2.58 2.79

1,27

مذمة

20.58

3.33

1.44

1.55

11.38

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17.01

2.47 -0.95 2.31

1.99

types of revisions.

18.51 2.01 -4.63 1.97

types of revisions.

1.43

2.45 1.68

14.55

1.57

0.30

20.14

1973-74 BE OF DE

1973-74 P-VALUE

1973-74 SE OF DE

1973-74 P-VALUE

EESPOESE: 163 AGE: 9

1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 BE OF DP

1973-74 P-VALUE : 1973-74 BE OF P-VAL

1973-74 DELTA-P

1973-74 SE OF DE 225P0E32: 104 4G8- 9

1973-74 SE OF P-V&L 1973-74 DELTA-P

AGE: 13

AGE: 13

203 004-NT

E037/037

1973-74 P-VALUE 1973-74 EE OF P-VAL 1973-74 DELTA-P 1973-74 EE CP DP 19.14

20300E-FT 3018/023

B018/020 203000-#2

2.34

11.11

0.83

19.55

2.40 1.47

15.28

1.36

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20.39 2.05 1.25 1.73

16.44

2.43

11.17 3.66 -6.91 3.74

2.21

-0.26

9.29

2.55

2.60 -1.95 2.61

13.50

18.91

0.83

1.15

15.99

9.25 4.51

-9.89°

\$037/037 203008-ET

369

721

7.07 2.22 -3.21

19.93

2.57

1.83 -1.86 1.85

13.42

2.11

0.88

21.27

2.43

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2.56 1.01 2.17

3.88

7. 24 2. 43

-3.08

2.12 -5.35

2. 25

2.54 5.08

22.21 16.25 3.02 3.78 0.13 -1.83

10.05

2.84 -0.23 2.58

18.77 2.80 -3.31

16.21

2.22

1.96

15.28

2.30

19.06 2.73 -0.00 2.75

20300 8-XT	E818/020		a?₀ - • ••	<b>~</b>				•	B018/020 20300B-#T
100 m	*	MATIORAL   SOUTE	2 20102	i strou.	222	1	STCS	PARENTAL EDUCATION   SOME GRAD POST	SIZE-ARD-TYPE OF CORNORITY LOW RITERER SHALL MEDIUM MAIR DEBAM MICE

A	*		MATIONAL		2 EG	ZOF		1 1	22	] 14	CE	) · .		BDCCATIO	7 (5T	1 101			TTPE OP 4 'HEDIUM		CIBLE	RIGE
- 1				I SOUTE	ursī.	CIPTRAL	TELE	HALL	PESALE	BLICK	VIITE	1 10 23	30H2	GEID	15.	HFT10			CITY			HITTO
BIRNCI	811 : 20 30 00 -1	2301	0/020									•										
	itars with bo		nal and IG	ised report	e cateo	orized 1	-4. the :	same, impi	ovad or	declined G	ombined w	ith nambe	r of typ	es of te	visions a	ada. (Pé	centa o	f revise	d report	e)		
			•	12 (2.1.22				•	_													
BRŽBOR	BB: 105 J	(GB: 9	`	The sma.	Hade 5	types	f tevisi	ons.							\	< <u>``</u>	4			,		
19 ¹	73-74 P-VALUI 73-74 SE OF 1 73-74 DELTA-1 73-74 SE OF 1	-VAL	8.79 0.72	7.79 1.71 -1.00 1.52	11.72 1.59 2.93* 1.30	7.93 1.21 -0.86 1.00	7.38 1.25 ~1.41 1.20	8.35 1.14 -0.44 1.04	9.16 1.24 0.37 0.87	9.21 2.14 0.42 2.23	8.64 0.90 -0.15 _6-38	3.80 2.20 -4.996 2.17	13.88 3.94 5.09 3.74	7.74 1.61 1.05 1.42	10.73 1.22 1.94* 0.96	2.55 -0.96 2.33	13.39 1.97 4.60° 2.01	5.95 1.05 -2.84* 0.97	9.89 1.41 1.10 1.38	8. 63 1. 80 -0. 16 1. 73	10.29 2.00 1.50 1.77	10.67 3.00 1.88 2.73
	1	882 13																		• •		
	73-74 P-VALUE 73-74 RE OF 1 13-74 DELTA-1 3-74 ST OF	-VAI	15.54 1.08	13.0 ( 2.16 -2.53	17.68 2.50 2.18 2.01	16.38 2.08 0.84 1.77	14.35 1.73 -1.19 1.66	14.47 1,22 -1.07 0.98	16.67 1.71 1.13 1.03	11.28 2.40 -4.26 2.34	16.11 1.10 0.57 0.32	12.60 3.77 -2.94 3.47	12.31 2.31 -3.23 2.46	14.60 2.08 -0.94 1.62	17.64 1.53 2.30* 1.02	14.69 4.60 -0.85 4.44	11.29 2.11 -4.25 2.19	13.51 1.88 -2.03 1.52	17.16 3.83 1.62 3.38	13.86 2.00 - 1.68 2.34	17.63 2.55 2.09 2.34	20.57 3.47 5.03 3.25
ERSPOR	SE: 106	IGH:9		The same.	Bade 6	typas (	f tevisi	ons.														
	73=76 P-VALO		2.70	2.04	2.65	3.60	1.97	1.89	3.37	3.23	2.67	4.04	5.33	1.82	3.97	0.73	1:12	2:00-	3,70-	1,1	2,85	4.02
19 19	73-74 EE OF 1 73-74 DECEM- 73-74 SE OF 1	r Tal	0.50	1.05 -0.66 0.96	0.98 -0.05 0.04	0.97 0.90 0.75	0.83 -0.73 0.79	0.50 -0.81 0.45	0.75 0.67 0.38	1.31 0.53 1.21	0.55 -0.03 0.21	3.98 1.34 3.84	3.19 2.63 3.10	0.78 -0.88	0.90 1.27* . 0.62	0.53 -1.97* 0.67	1.08 -1.58 1.12	0.94 0.16 0.76	1.25 1.00 1.07	1.02 -0.79 0.94	1.13 0.15 1.05	1.33 1.32 1.39
	1	##: 13			1										,						•	
	73-74 P-VALU 73-74 SE OF 73-74 DELTA- 73-74 SE OF	P-YAL	7.80 0.70	9.25 1.61 1.45 1.40	8.41 1.44 0.61 1.19	6.15 1.14 -1.65 1.02	7.75 1.30 -0.05 1.17	6.94 0.90 -0.86 6.71	8.71 1.13 0.91 0.75	6.27 1.42 -1.53 1.64	7.35 0.81 0.15 0.25	2.74 1.47 -5.06* 1.56	3.86 3.80 1.06 3.73	8.39 1.52 0.59 1.28	8.03 1.10 0.23 0.60	5.65 2.79 -2.15 2.71	4.47 1.91 -3.33 1.96	7.42 1.07 -0.38 0.95	6.90 1.34 -0.90 1.25	10.52 2.23 2.72 2.06	9. 26 1. 62 1. 46 1. 45	7.69 2.61 -0.11 2.40
EESPOE	SE: 107	AGE: 9		The same.	Hade 7	types	of revisi	ons.			•											
19 19	73-74 P- 110 73-74 BE 02 73-74 DELTE- 73-74 SE 02	P-YAL	0.45 0.18	0.57 0.43 0.12 0.38	0.00 0.00 -0.45* 0.18	0.80 0.40 0.35 0.29	0.37 0.38 -0.08 0.34	0.45 0.28 0.00 0.20	0.45 0.23 0.00 0.17	0.49 0.50 0.04 0.46	0.46 0.19 0.01 0.07	0.00 0.00 -0.45* 0.18	0.00 0.00 -0.45* 0.18	0.00 0.00 -0.45 0.18	0.72 0.36 0.27 0.25	0.00 0.00 -0.45* 0.18	0.00 0.00 -0.45* 0.18	0.33 0.24 -0.12 0.23	0.00 0.00 -0.45* 0.18	1.41 0.87 0.96 0.78	0.61 0.60 0.16 0.53	0.68 0.65 0.23 0.59
	1	GB: 13																				
19 19	73-74 P-VALU 73-74 EE CP: 73-74 DELTA- 73-74 SE OP	P-712 P	2.40 0.41	2.46 0.71 0.06 0.68	1.76 0.69 -0.64 0.62	1.56 0.71 -0.84 0.62	4.06 1.02 1.66* 0.82	2.10 0.56 -0.30 0.39	2.71 0.58 0.31 0.41	3.38 1.33 0.98 1.26	2.42 0.45 0.02 0.14	2 · 57 2 · 46 0 · 17 2 · 39	0.69 0.69 -1.71 0.66	0.99 0.44 •1.41• 0.51	3.24 0.78 1.84* 0.50	1.45 0.85 -0.95 0.81	0.41 0.41 -1.994 0.56	1.38 0.57 -1.02 0.56	1. 14 0.56 -1.26 0.65	4.60 1.82 2.20 1.70	2.74 1.08 0.34 0.95	5.70 1.66 3.300 1.44
RESPOR	38: 201	162: 9		Deproved.	Hade 1	type o	f revisio	m.												,		
19 19	73-74 P-VALU 73-74 SE OP 773-74 DELTA- 773-74 SE OP	P-TAL P	2.31 0.38	3.48 0.85 1.17 0.77	2.36 0.86 0.05 0.70	1.51 0.62 -0.80 0.53	2.43 0.75 0.12 0.69	1.86 0.55 -0.45 0.44	2.69 0.56 0.38 0.37	3.54 1.19 1.23 1.08	2.00 0.39 -0.31 0.22	2.65 1.86 0.34 1.85	7.40 3.59 5.09 3.46	3.09 0.95 0.78 0.87	1.65 0.53 -0.66 0.45	3.46 1.35 1.15 1.25	1.08 0.85 -1.23 0.89	1.61 0.55 -0.70 0.52	4.46 1.35 2.15 1.21	2.32 1.07 0.01 0.97	1.49 0.97 -0.82 0.90	1.86 0.95 -0.45 0.90
	2	CE: 13							)		F											
19 19	73-74 P-VALU 173-74 SE OP 173-74 DELTA- 173-74 SE OP	7-712 <b>7</b>	1.84 0.39	1.32 0.50 -0.54 0.54	1.96 0.74 0.10 0.63	1.75 7.68 -0.11 0.60	2.35 1.04 0.49 0.65	2.25 0.61 0.39 0.36	1.45 0.44 -0.41 0.38	6.86 1.94 5.00 1.79	1.21 0.34 -0.65* 0.22	0.00 0.00 -1.86* 0.39	4.83 1.61 2.97 1.50	1.78 0.76- -0.08 0.64	1.00 0.80 -0.86* 0.36	3.00 1.78 1.14 1.72	1.55 0.94 -0.31 0.95	0.65 -0.05 0.54	3.86 1.57 2.00 1.39	0.88 0.75 -0.98 0.76	0.73 0.69 -1.13 0.73	1.84 1.29 -0.02 1.20
2 23 PO	S#: 202	lg: 9		Improved.	Hade 2	types	of Terisi	ons.		٥												
19 19	73-74 P-VALU 73-74 SE OF 73-74 DELTA- 973-74 SE OP	7-71L 7	0.78 0.36	0.66 0.50 -0.12 0.53	1.71 1.24 0.93 0.93	0.08 0.08 -0.70 0.36	0.83 0.43 0.03 0.48	0.53 0.27 -0.25 0.37	0.99 0.61 0.21 0.30	0.21 0.21 -0.57 0.40	0.86 0.42 0.08 0.09	0.00 0.00 -0.78* 0.36	2.14 2.07 1.36 2.03	0.54 0.39 -0.24 0.47	0.83 0.52 0.05 0.26	1.40 0.81 0.62 0.82	1.77 1.30 0.99 1.25	C. 28 0.26 -0.50 0.40	0.43 0.44 -0.35 0.51	0.00 0.00 -0.78* 0.36	2.38 2.11 1.60 1.81	0.60 0.60 -0.18 0.59

203008-87 8018/020

3018/020 203008-NT



^{*} The absolute value of tals number is 9 . ter than 2.0 times its standard error.

2030009-12 10	18/020															Ψ.			8018/0	20 2030	000-81
	• • • •	HATIOPAL	50072 2157	TEST_	CEPTELL	HORTH EAST	1. 11.3	ee . L'erle	PLACE	CE ,	PO HE	SOUR SOUR ES	GEAD EA	PORT ES	101	1171211		CITY CP	BIG CIL	URRAN	1101
SINCIST: 20305	#-WT	<b>/020</b>					·						1		, <b>.</b> •		,	-			
Jer vriters vith	hoth szigini	el and gov	ised report	a cated	orized 1	-4, <u>7</u> 20	same, impr	or deep	seclined o	ombined t	with numbe			visioņs :	made. (Pe	ccents o	f tevise	d report	#)		
##320#5#1 202°	102: 13		Improved.	E440 2	types o	f revisi	ons.						•		;						`,
1973-74 P-VA 1973-74 EE 0 1973-74 DELT 1973-74 EE 0	P_ b-711. 1-7	0.49	0.41 0.32 -0.08 0.30	0.41 0.30 -0.08 0.27	0.24 0.53 0.55 0.39	0.24 0.07 -0.25 0.19	0.20 0.15 -0.29* 0.12	0.79 0.28 0.30 0.13	1.30 0.74 0.81 j0.70	0.35 0.19 -0.14 0.10	0.00 5.60 -0.49• 0.10	1.17 0.79 0.68 0.74	0.25 0.25 -0.23 0.17	0.42 0.19 -0.07 0.20	0.29 0.31 -0.20 0.35	1.50 1.25 1.09 1.12	0.19 0.19 -0.30 0.22	0.46 0.44 -0.03 0.34	0.50 0.37 0.01 0.38	6.63 0.49 0.19 C.40	0.66 0.49 0.17 0.47
222 POSE 21 203	163: 9		Improved.	246e 3	t i lbee o	iniven l	ons.														•
1973-74 9-41 1973-74 88 0 1973-74 DEL7 1973-74 88 0	P P-71L 12-7	· 4.29	- 1.37 0.70 0.35 0.62	1.57 0.79 0.55 0.62	0.57 0.31 -0.45 0.34	0.72 0.47 -0.30 0.45	1,11 0.49 0.09 0.33	0.94 0.34 -0.08 0.27	0.92 0.70 -0.10 0.67	1.03 0.33 0.01 0.11	- 0.00 -0.00 -1.02* 0.29	3.56 3.45 2.54 3.29	1.16 0.64 0.14 0.57	1.09 0.46 0.07 0.37	0.37 0.36 -0.65 0.43	2.69 1.30 1.67 1.21	0.74 0.43 -0.28 0.40	0.48 0.34 -0.54 0.40	0.72 0.70 -0.30 0.65	1.55 1.08 0.53 0.94	1.69 0.91 0.67 0.81
	146-: 13																		•		
1973-74 P-73 1973-74 EE 0 1973-74 DEL1 1973-74 EE 0	P P-VAL	4.96 0,21	1.70 0.74 0.74 0.61	0.96 4.19 0.00 0.25	0.92 0.42 -0.04 0.35	0.34 0.25 -0.62* 0.20	1, 15 0.29 0.19 0.18	0.76 0.20 -0.20 0.19	1.11 0.69 0.15 0.60	0.97 0.21 0.01 0.07	3.91 2.04 2.95 1.96	0.00 0.00 -0.96* 0.21	1.52 0.57 0.56 0.43	>0.50 0.22 -0.38 0.23	0.68 0.88 -0.32 0.87	1.29 0.77 0.33 0.77	0.47 0.25 -0.49 0.27	1.94 0.85 0.98 0.76	0.46 0.45 -0.50 0.45	1.42 0.71 0.46 0.62	0.67 0.61 ~0.09 0.58
225PO252: 204	1C2: 9		Improved.	Zeće (	types o	f revisi	ons.		·•			-									
1973-74 P-VJ 1973-74 RR ( 1973-74 DR21 1973-74 RR (	)P P V1L  A-P	0,07 0.24	1.65 0.74 0.78 0.62	0.64 0.40 -0.23 0.36	0.63 0.36 -0.24 0.32	0.02 0.47 -0.05 0.43	0.92 0.33 0.05 0.26	0.03 0.34 -0.04 0.22	0.89 0.62 0.02 0.59	0.91 0.27 0.04 0.09	0.77 0.77 -0.10 0.78	0.71 0.73 -0.16 0.71	1.10 0.61 0.31 0.52	1.29 0.50 0.42 0.36	0.73 0.75 -0.18 0.73	1.12 1.08 0.25 1.03	1.05 0.45 0.18 0.38	0.69 0.48 -0.18 0.46	0.59 0.59 -0.28 0.56	1.27 0.88 0.80 0.81	.0.52 0.51 -0.35 0.50
•	ACE: 13							,						•				٠,	•		
1973-74 P-VI 1973-74 SE ( 1973-74 DELT 1973-74 SE (	P P-VAL	1.43 0.30	0.81 0.83 -0.62 0.88	0.95 0.43 -0.48 0.42	1.48 0.54 0.05 0.47	2.40 0.09 1.05 0.71	1.40 0.37 -0.03 0.25	1.46 0.43 0.03 0.2	1.44 0.77 0.01 0.76	1.48 0.34 0.05 0.09	3.09 2.04 2.46 1.89	0.00 0.00 -1.43 0.30	0.83 0.36 -0.60 0.37	2.05 0.52 0.62 0.30	0.94 0.69 -0.49 0.71	3.05 2.37 2.42 2.23	1.41 0.50 -0.02 0.40	0.53 0.38 -0.90 0.44	1.74 0.74 0.31 0.71	0.48 0.33 -0.95 0.39	2.72 1.14 1.29 1.05
23590252: 205	<b>122:</b> 9		Improved.	£4de	5 types o	f revisi	ions.		•	~											
1973-74 9-4; 1973-74 #8 ( 1973-74 DEL1 1973-74 #8 (	P P-VAL	1.32 0.36	1.72 -0.89 0.40 0.78	0.92 0.56 -0.60 0.52	1.21 0.61 -0.11 0.51	1.62 0.87 0.30 0.75	1.02 0.43 -0.30, 0.38	1.57 0.54 0.25 0.31	0.25 0.89 -0.87 0.75	1.37 0.39 0.00 0.14	0.00 0.00 -1.32 0.36	0.00 0.00 -1.32 0.36	1.11 0.65 -0.21 0.53	1.39 0.57 0.07 0.39	2.64 1.34 1.32 1.23	1.13 0.85 -0.19 0.77	1.12 0.54 -0.20 0.46	0.48 -0.41 0.63	0.35 0.34 -0.97 0.46	1.97 0.95 0.65 0.85	1.98 1.39 0.66 1.24
+	108: 13																				
1973-74 P-VI 1973-74 SE ( - 1973-74 DEL! 1973-74 BE (	7 7-VAL 13-7	2.46 0.39	1.45 0.59 -1.01 0.50	3. 22 0.65 0.76 0.59	2.50 0.80 0.12 0.70	2.34 0.04 -0.12 0.72	2.56 0.48 0.10 0.31	2.35 0.52 -0.11 0.33	2.35 0.94 -6.11 0.92	2.50 0.43 0.04 0.12	1.02 0.09 -1.44 0.08	3.22 1.61 0.76 1.49	2.08 0.71 -0.38 0.55	2.26 0.56 -0.20 0.89	0.26 0.24 -2.20 0.51	1.46 0.98 -1.00 1.00	2.57 0.65 0.11 0.53	1.46 0.54 -1.00 0.60	3.35 1.22 0.09 1.11	2.62 1.20 0.16 1.00	3.04 0.93 1.30 0.87
###PO###: 206	ACZ: 9		Improved.	E4 60	6 types o	f revisi	lones			/											
1973-74 ⁷ 9-97 1973-74 SP ( 1973-74 DEL! 1973-74 BE ¹	T P-VAL	0.55 0.17	0.55 0.42 0.00 0.38	0.00 0.00 -0.55 0.17	0.09 0.33 0.34 0.26	0.71 0.50 0.16 0.41	0.46 0.26 -0.09 0.20	0.45 0.07 0.17	0.59 0.60 0.04 0.55	0.57 0.19 0.02 0.08	2.64 2.10 2.09 2.05	0.00 0.00 -0.55* 0.17	0.15 0.15 -0.40 0.21	0.48 0.30 -0.07 0.25	0.63 0.63 0.10 0.60	0.41 0.42 -0.14 C.41	0.75 0.43 0.20 0.35	0.62 0.86 0.07 0.66	1.03 0.74 0.48 3.65	0.60 0.00 -0.55* 0.17	0.00 0.00 -0.55* 0.17
	163: 13							,				_				•					
1973-74 9-17 1973-74 82 ( 1973-74 921) 1973-74 92 (	OF P-VAL	0.23	0.44 0.39 -0.36 0.37	0.55 0.39 -0.25 0.34	0.90 0.22 0.10 0.29	1.29 0.68 0.49 0.54	0.95 0.34 0.15 0.22	0.64 0.30 -0.16 0.23	0.95 0.80 0.15 0.04	0.43 0.24 0.03 0.09	0.00 0.00 -0.00 0.23	1.0 f 0.59 0.21 6.92	0.89 0.44 0.09 0.40	0.66 0.34 -0.14 0.25	1.73 1.62 0.93 1.55	2.47 1.47 1.67 1.42	1.07 0.48 9.27 0.32	0.47 0.46 -0.33 0.45	0.95 0.70 0.15 0.65	0.11 0.11 -0.69 0.23	0.00 0.00 -0.80* 0.23

. The eksolute value of this number is greater than 2.0 tipes its standard error

203008-87 200/020

B018/020 203008-ET

ERIC

371

203004-12	3010/020	•						3018/020 2030	7 K-9 O
		NATIONAL : * NECTO	NORTH	333   `	MICE	1	PARRETAL EDUCATION . I	SIRE-AND-TYPE OF CONSUMITY BITRENE SHALL MEDIUM MAIN URBAR	BIGE

							1 2137	Trot	CEUTER	PORTE L BLST	IALE	PRUALE	PLACE	12172	1 10 23	SORE ES	GRAD MS	POST ES	1 PETEO	BICKER	PLACES	CITY	MAIN MIG CTY	LSIACE	HITE N
•	men	2	0 30 08 -	<u> 11</u>	3011	/929									``,										
	For write	ri i	with b	oth o	igi:	ual und re	vised repor	ts cete	gori <del>se</del> 4	1-4, the	same, impi	TO POTO	declined o	combined	with numbe	r of typ	es of re	evisione :	made. (pe	ccents o	f Tavisa	4 report	s)		
	_	4																						`	
	13570W1	: 2	07	168:	,	٠	Improved.	Ha de	7 types (	of revisi	ione.														
	1973- 1973-	-74 : -79 :	P-VALU DBLTA- SB, CP	P-VLL P		0.09	0.00 0.00 -0.09	0.00 0.00 -0.09 0.09	0.26 0.26 0.17 0.17	0.00 -0.09 0.09	0.00 0.00 -0.0 <del>9</del> 0.09	0.16 0.15 0.07 0.07	0.00 0.00 -0.09 0.09	0.11 0.10 0.02 0.02	0.00 -0.09 0.09	0.00 0.00 -0.09 0.09	0.00 0.00 -0.09 0.09	0.00 0.00 -0.09	0.00 0.00 -0.09 0.09	0.00 0.00 -0.09 0.03	0.30 0.29 0.21 0.20	0.00 0.00 -0.09 0.09	0.00 0.00 -0.09 0,09	0.00 0.00 -0.09 0.09	0.00 0.00 -0.09
			4	GB:	13		•																		
	1973- 1973-	-74 :	#-VALU SS OP DRLTA- SE O?	}-71L		6.47 0.17	0.53 0.39 0.06 0.34	0.49 0.34 0.02 0.29	0.50 0.29 0.03 0.26	0.35 0.35 -0.12 0.31	0.42 0.21 -0.05 0.17	0.52 0.27 0.05 0.18	0.00 0.00 -0.47* 0.17	0.55 0.20 0.08* 0.03	0.00 0.00 -0.47* 0.17	0.62 0.61 0.15 0.58	0.32 0.22 -0.15 0.22	0.61 0.31 0.14 0.20	0.00 0.00 -0.47* 0.17	0.84 0.78 0.37 0.75	0.17 0.17 -0.30 0.19	0.39 0.39 -0.08 0.37	0.32 0.32 -0.15 0.33	0.47 0.47 0.00 0.42	1.62 0.90 1.15 0.81
	PESPONSE	: 3	01	1GE:	9		Declined.	Heče	1 type o	f revisio	on.														
,	1973- 1973-	-74 -74	P-VALU SE OP DELTA- EE OP	7-71 L		1.42 0.28	1,02 0.55 -0.40 0.51	1.30 0.40 -0.12 0.44	1.38 0.50 -0.04 0.41	1.99 0.70 0.57 0.60	1.87 0.51 0.45 0.42	1.05 0.44 -0.37 0.35	1.03 0.71 -0.39 0.69	1.49 0.32 6.07 0.12	1.23 1.79 0.41 1.77	0.00 0.00 -1.42+ 0.26	1.25 0.61 -0.17 0.65	-1.28 0.47 -0.14 0.35	1.56 1.06 - 0.14 1.03	0.22 0.22 -1.20 0.35	1.50 0.32 0.08 0.45	1.60 1.00 0.18 0.67	1.12 0.77 -0.30 0.71	2.07 0.74 0.65 0.75	1.24 0.79 -0.18 0.74
			1	er:	13																				
	1973- 1973-	-74 -74	P-VALU SR OF SR OF	7-71L		0.92 C. 21	2.19 0.67 - 1.27* 0.56	0.48 0.35 -0.44 0.31	0.53 0.24 -0.39 0.26	0.76 0.42 -0.16 0.37	0.66 0.26 -0.26 0.25	1.19 0.40 0.27 0.27	1.33 0.63 0.41 0.59	0.85 0.22 -0.06 0.09	2.14 1.55 1.22 1.54	2.81 1.17 1.89 1.12	0.76 0.38 -0.16 0.32	0.50 0.30 -0.42 0.24	0.99 0.92 0.07 0.91	1.52 0.88 0.60 0.84	0.93 0.38 0.01 0.32	0.91 0.56 -0.01 0.55	1.60 0.30 0.68 0.80	0.38 0.37 -0.54 0.41	0.68 0.69 -0.24 0.65
	11570 KS1	: 3	02	163;	,		Declined.	Kade	2 types	of revisi	lons.														
- 1	1973 1973	-74 -74	P-VALU SE OF DELTA- SE OF	P-71L		0.49 0.20	0.53 0.53 0.04 0.46	0.34 0.33 -0.15 0.31	0.69 0.42 0.20 0.32	0.34 0.33 -0.15 0.32	0.27 0.19 -0.22 0.21	0.67 0.34 0.18 0.18	0.48 0.48 -0.01 0.46	0.51 0.23 0.02 0.07	0.00 0.00 -0.49* 0.20	0.00 0.00 -0.49* 0.20	1.04 0.61 0.55 0.51	0.29 0.26 -0.20 0.25	0.00 0.00 -0.49* 0.20	0.00 0.00 -0.49* 0.20	0.56 0.39 0.07 0.31	1.44 0.81 0.95 0.70	0.64 0.63 0.15 0.56	0.00 0.00 -0.49* 0.20	0.00 0.00 -0.4 9* 0.20
		_	1	GE:	13									•			1								
	1973- 1973-	-74 -74	P-VALU SE CP DELTA: SE OP	3-47F	,	0.62 0.17	0.56 0.39 -0.06 0.34	0.50 0.35 -0.12 0.29	0.17 0.13 -0.45* 0.19	1.34 0.50 0.72 0.41	0.77 0.32 0.15 0.22	0.46 0.23 -0.16 0.23	0.2\ 0.2\ -0.34 0.28	0.69 0.19 0.07 0.04	0.00 0.00 -0.62 0.17	1.00 0.78 0.38 0.79	1.49 0.57 0.87* 0.40	0.23 0.20 -0.39 0.24	1.03 1.05 0.41 1.01	0.00 0.00 -0.62* 0.17	0.47 0.31 -0.15 0.25	0.88 0.55 0.26 0.49	1.12 0.67 0.50 0.61	0.82 0.19 0.20 0.22	0.00 0.00 -0.62* 0.17
	RESPONSE	; 3	03	lGE:	9		Decline4.	Hade	3 typos	of revie:	ions.							Ĩ							
	1973 1973	-74 -74	P-VALO SE OP DELTA- SE OP	9-752 P		1.02 0.28	0.98 G.61 -0.04 0.55	0.92 0.43 -0.10 0.40	0.91 0.53 -0.11 0.42	1.35 0.62 0.33 0.54	0.38 0.25 -0.640 0.29	1.55 0.87 0.53e 0.25	0.96 0.75 -0.06 0.69	0.93 0.29 -0.09 0.14	0.00 0.00 -1.02* 0.28	0.00 0.00 -1.02* 0.28	1.79 0.88 0.77 0.74	1.02 0.41 0.00 0.34	0.00 0.00 -1.02* 0.28	1.26 1.15 0.24 1.10	1.43 0.72 0.41 0.57	1.38 0.67 0.36 0.62	1.25 0.86 0.23 0.76	0.86 0.64 -0.15 0.68	0.00 0.00 -1.02* 0.28
			2	CE:	13																				
	1973 1973	-74 -74	P-VALO SE OP DELTA- SE OP	P-VAL		0.69 0.22	1.45 0.74 0.76 0.59	0.00 0.00 -0.69 0.22	0.85 0.36 0.16 0.33	0.62 0.43 -0.07 0.38	0.71 0.35 0.02 0.22	0.67 0.29 -0.02 0.24	0.63 0.65 -0.06 0.64	0.73 0.26 0.04 0.08	0.94 0.67 0.25 0.67	0.73 0.54 0.04 0.55	0.65 0.58 -0.04 0.46	0.68 0.28 -0.01 0.25	0.32 0.33 -0.37 0.43	1.65 0.92 0.95 0.87	1.25 0.56 0.56 0.36	0.00 0.00 -6.69 0.22	0.00 0.00 -0.69 0.22	0.00 0.00 -0.69* 0.22	1.84 0.76 0.75 0.72
	RESPONSE	: 3	04	YCE:	9		Declined.	nade	t types	of Tevie	ions.														
	1973 1 <b>9</b> 73	-74 -74	P-VALO SE OP DELTA- SE OP	.b -477		1. 19 0.34	2.05 0.92 0.86 0.79	1.90 0.93 0.71 0.72	0.6% 0.36 -0.55 0.39	0.37 0.30 -0.82* 0.40	1.37 0.47 0.18 3.36	1.04 0.47 -0.15 0.30	1.69 0.97 0.70 0.91	1.10 0.37 -0.09 0.14	2.61 2.56 1.42 2.48	0.00 0.00 -1.19* 0.34	1.66 0.92 0.47 0.77	1.36 0.58 0.17 0.48	2.60 1.43 1.41 1.34	0.45 0.45 -0.74 0.53	1.35 0.57 0.16 0.49	0.44 0.41 -0.75 0.46	0.14 0.15 -1.05* 0.35	2.31 1.21 1.12 1.07	1.27 1.22 0.08 1.09

203008-97 2018/020

726

B018/020 203008-#T

The absolute value of this number is greater than 2.0 times its standard error.

D018/020 20300E-ET B018/020

20300 8-87	3013/020																			8018/0		001-11
			BATIOBAL	l south	2 20	SIOR	BORTE	1 3	BE	1 23	CE	L 7:	ARRUTAL SOSZ	EDUCATIO GRAD	POST		RETERE	SHALL	REDICIN	COMMUNIT	ORBIE	
					1137	CEPTIAL	PAST	_i_##	_PROBLE	BLICK	WHITE	1_80.85	E\$	#3	ES	I BETRO	_ RUBAL_	PLACES	_ C377	BIG_CII.	_reipge_	BITE
TIESCISI-		E018																				
Por writers	s with both	origina	al and rev	ieed repor	te Cate	gorised 1	4, the	same, impr	oved or d	eclined c	ombined w	ith nuste:	r of typ	es of re	visione #	ade. (pe	rcenta o	f reviee	å report	: <b>\$</b> }		
`\																						
BESTONSE:	704 2031	13		peclined.	Ia de	types of	revis:	ions.										•				
1973-74	4 TALUE		2,02	1.13	1.79	3.00	1.93	1.78	2.28	2.30	1.84	5.84	1.57	2.99	1.20	2.60 1.80	3.11 0.98	2.22 0.76	2.06	1.1E	2.52 1.14	0.62
1973-71	4 SI OF 1-VI 3 DILTL-7	L	0:37	0.45 -0.89	0.00 -0.23	0.79 0.98	0.70 -0.09	-0.24	0.61 0.26	1.15 0.28	0.36 -0.18	3.09 3.82	0.92 -0.45	0.68	-0.82	0.58	1.09	0.20 0.59	0.04	-0.84 0.75	0.50	-1.40
	C 28 05 35			0.50.	0.65	0.64	0.63	0.37	0.39	1.11	0.17	2.92	0. 85	0.56	0.43	1.39	1.02	0.59	0.91	0.75		ų.u.
12570152:	305 1CR	\$		Declineā.	Ba de	5 types o	f rovie:	ione.														
	# P-VALUE		0.76 0.22	1.23 0.62	0.90	0.49	0.58	0.40	1.06	0.92	0.61 0.21	0.00	0.00	0.81	0.74 0.39	1.42 0.95	0.86 0.27	0.37 0.24	1.35 0.78	0.59 0.59	0.00	1.38
1973-71	a SE OF P-VI		V.11	0.47	0. 78	-0.27	-0.18	-0.36 0.23	0.30	0.16 0.57	-0.15 0.13	-0.76* 0.22	-0.76* 0.22	-0.35 0.32	-0.02 0.31	0.65	0.10 0.84	-0.39 0.29	0.59 0.70	-0.17 0.56	-0.76* 0.22	0.62
19/3-7	4 SE OF DP			0.54	0.44	0.26	0.38	0.23	0.20	••••	*****	***										
	a CR:	13						4 45			1.04	0.57	0.54	1.68	1.22	0.55	1.09	0.85	1428	2.25	0.82	1.33
1973-7	4 P-V1_UE 4 SE OP P-V1	L	1.12 0.23	1.13 0.54	0.53 0.28	0.98	1.94	1.17 0.34	1.07	1.51 0.89	0.27	0.59	0.55	0.58	0.43	0.55	0.68	0.39 -0.29	0.68	1.13 1.13	0.19 -0.30	0.71
	A DELTA-P			0.01 0.47	-0.59 0.30	-0.18 0.34	0.62	0.05 0.26	-0.05 0.27	0.39 °	-0.08 012	0.57	0.56	0.49	0.34	0.57	0.68	0.33	0.59	1.02	0.26	0.67
BESPORSE:	306 1GE	. 9		Declined.	He do	6 types o	f revis	ions.										•				
	A P-VALUE		0.56	0.75	1.05	0.00	0.65	0.45	0.65	0.00	0.67	0.00	0.00	0.72	. 1.13	0.00	0.00	0.74	1.17	0. 00	0.00	1.2
1973-7	SEOF P-V	L	0.24	0.52 0.19	0.65	0.00 -0.56*	0.63	0.33 -0.11	0.35	0.00 -0.56•	0.29 0.11e	0.00 -0.56•	0.00 -0.56*	0.51	0.60	-0.56	-0.56	0.54	0.61	,0.60 -0.560	-0.560	. 0.7
	A SE OF DF			0.48	0.51	0.24	0.53	0.27	0.22	0.24	0.05	0.24	0.24	0.46	0.39	0.24	0.24	0.43	0.63	0.24	0.24	1.0
٠.	lGI:	13														L						
1973-7	4 P-VALUE	_	0.49	1.22	0.24	0.12	0.55	0.56 0.27	0.41 0.23	0.22 0.22	0.55 0.21	0.00	0.97	1.10	0.15 0.15	0.00	0.36 0.36	0.31 0.23	0.88	0.84	0.39	0.5
1973-7	A SE CY P-V.	II.	0.18	0.63 0.73	0.24 -0.25	0.13 -0.37	0.06	0.07 0.17	-0.08	-0.27	0.06	-0.49* 0.18	0.48	0.61	-0.38 0.19	-0.49* 0.18	-0.13 0.38	-0.18 0.22	0.39	0.35 0.71	-0.10 0.35	0.1
1973-7	SE OF DE		•	0.51	0.24	0.19	0.31		0.18	0.27	0.04	V. 10	****	****	****	****						
Bespoyse:	307 , AGE	. 9		Declined.		7 types o									0.00	0.00	0.00	0.00	0.00	0.78	0.00	0.0
	A P-VILUE A SE OF P-V	NL.	0.11 0.11	0.00	0.81 0.81	0.00	0.00	0.00	0.20 0.20	0.00	0.13 0.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.77	0.00	-0.1
	4 DELTA-P			-0.11 0.11	0.30	-0.11 0.11	-0.11 0.11	-0.11 0.11	0.09	-0.11 0.11	0.02 0.02	-0.11 0.11	-0.11 0.13	-0.11 9.11	-0.11 0.11	-0.11 0.11	-0.11 0.11	0.11	0.11	0.67	0.11	0.1
.,,,	1GE:	13																				
1077-7	14 P-V1101		0.24	0.00	0.20	0.03	0.76	0.17	0.32	0.00	0.28	0.00	0.00	0.30	0.33	0.00	0.00	0.55	0.37	0.07	0.00	0.0
1973-7	74 SE OF P-V.	AL	0.14	0.00	0. 21	0.03 -0.21	0.52	0.17 -0.07	0.22	0.00 -0.24	0.16 0.04*	0.00 -0.24	0.00 -0.24	0.31	0.25 0.09	0.00 -0.24	0.00 -0.24	0.39 0.31	0.39 0/13	0.07 -0.17	-0.24	-0.2
	A SE OF DY			0.14	0.20	0.14	0.40	0.16	0.14	0.14	0.02	0.14	0.14	0.24	0.17	0.14	0. 14	0.27	0.36	0.15	0.14	0.1
BECREISE:	203008-87	2021	1/021																			
For both o	original and	C avies	ad reporte	. Explanat	ion the	ough orde	cing of	dotail va	s categor	ized by t	o indepe	ndent read	inge.	Dieagree	ments ver	a reconci:	led by a	third r	∞ding.			
										ı				•								
EZSPOSSE:	01 ACE	: 9		Original	report.	. The per	cent of	& graement	batween	firet and	second r	aader + (ac	: Esement	a bafore	reconcil	istion) fo	ollows:					
1973-7	74 P-VALUE		93.42	93.41	95.09	91.27	94.30	93.01	93.82	95.88	92.71	97.71	92.09	93.63	91.84	96.08 0.95	95. 37 1. 77	91.61 1.34	93.90	96.22 1.11	93.14 2.05	91.7 2.3
	74 SE OP P-V 74 DELTA-P	ML	0.74	1.91 -0.01	0.95 1.67	1.69 -2.15	1.05	1.06 -0.41	0.88	0.92 2.86	0.87 -0.71*	1.25	3.09 -1.33	0.94	-1.58	2.66	1.95	-1.81	0.48	2.80 1.85	-0.28 1.88	-1.6 2.2
	A SE OF DE			1,62	1.00	1.30	1.05	0.64	0.62	0.93	0.24	1.20	3. 17	0. 93	1.03	0.98	1.84	1.07	1.92	1.03	10	
	101:	1.																			02 44	
	74 P-VALUE 74 SE OP P-V	17	92.10 0.77	94.01 1.09	93.52 1.13	88.86	92.77	92.65	91.67 1.00	93. 42 1.46	91.8% 0.88	95 .83 1 .55	91.44	91.31 1.35	91.54 1.14	92.78 2.52	94.34	91.51	94.52 1.66	2 6	92.10	90.7
17/3-7			V. / /	1.63	1.34	-3.32*	0.59	0.47	-0.51	1.24	-0.34	3 .650	2.26	-0.87	-0.64	0.60	2.16	-0.67	2.34	-1.49	-0.08	-1.4 1.8
	74 DELTA-P 74 SE OF DF			1.09	1.11	1.60	1.24	0.54	0.59	1.57	0.22	1.61	1.60	0.98	0.79	2.50	1.32	1.05	1.54	2.67	1.72	1.0

03068-87 8021/021

2021/021 20300E-ET

50300e-82	8022/	022				•								, -	-	-	ų				B622/0	22 20:	. TK-8006
	•		**	AT TOTAL	   SOUT    RAST	1	GION <u>Cantral</u>	HORTE Blst	BALF.	531 	i -	ia <u>IIAI</u>	1	SORE	EDUCATIO GRAD ES	POST ES	1 101	BITTEN		MEDIUM	BAIN BAIN BIG CT	URBLE	
BIRPCISS	201000-W	<u> </u>	021/02	1																		_	
For both a	riginal a	nd tea	ised r	porte.	Explane	tion th	roegh orde	ring of	deteil we	s cutego:	cized by t	eo intep	mdent resi	\$1 <b>9#</b> •	Disagrees	ments ver	e reconci	led by a	third r	eding.			
eresorui:	01 2	GZ:	•		estical	report.	The perc	ent of e	greement	betreen j	first and	second re	mders (agi	rècuents	before :	reconcili	ation) fo	llows:					
1973-70 1973-70	STOPD	-41 L	•	95.81 0.62	95.41 1.41 -3.40 1.23	97.55 0.89 1.74 0.87	93.06 1.53 -2.75* 1.14	97.67 0.51 1.86* 0.72	95.88 0.78 0.07 0.45	95.74 0.74 -0.07 0.44	96.52 0.77 0.71 0.73	95.49 0.72 -0.320 0.16	98.70 1.02 2.85 0.95	97.69 1.69 1.88 1.65	94.57 1.08 -1.24 1.02	94.84 1.16 -0.97 0.69	05-37 1.40 -0.44 1.41	98.20 1.15 2.39 1.17	95.68 0.87 -0.13 0.74	94.79 1.85 -1.02 1.54	97.29 1.80 1.48 1.72	95.80 1.75 -0.01 1.63	94.72 2.22 -1.09 2.09
	. 10	R: 13	1																				_

98.28 1.09 1.21 1.26

92.94 0.73 -0.13 0.19

76.54 1.45 3.470 1.52

94.66 1.63 1.59 1.55

93.19 1.13 0.12 0.87

92.53 0.95 -0.54 0.67

94.11 2.10 1.04 2.15

94.80 1.57 1.53 1.69

92.39 1.43 -0.68 1.16

93.45 0.82 0.38 0.49

203008-97 8022/022

730

1973-74 P-VALUE 1973-74 SE OF E-VAL 1973-74 DELTA-P 1973-74 SE OF DE

8022/022

95.32 91.34 1.20 2.60 2.25 -1.73 1.26 2.39



verybody knows of something that is worth talking about. Maybe you know about a famous building like the Empire State Building in New York City or something like the Golden Gate Bridge in San Francisco. Or you might know a lot about the Mormon Tabernacle in Salt Lake City or the new sports stadium in Atlanta or St. Louis. Or you might be familiar with something from nature, like Niagara Falls, a gigantic wheat field, a grove of orange trees, or a part of a wide, muddy river like the Mississippi.

There is probably something you can describe. Choose something you know about. It may be something from around where you live, or something you have seen while traveling, or something you have studied in school. Think about it for a while and then write a description of what it looks like so that it could be recognized by someone who has read your description.

Name what you are describing and try to use your best writing.
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73-74 HAEP #: R203012-TS

69-70 Report #: U711, U809

73-74 Obj: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A
WIDE RANGE OF SOCIETAL DEMANDS AND OBLIGATIONS.
ABILITY IS DEPINED TO INCLUDE CORRECTNESS IN

ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PUNCTUATION, SPELLING AND FORM OR CONVENTION, AS APPROPRIATE TO PARTICULAR WRITING

TASKS, E.G., NAMUSCRIPTS, LETTERS. 73-74 Subobj: C. Scholastic.

69-70 Obj: III. WRITE TO COMMUNICATE ADEQUATELY IN A SCHOLASTIC SITUATION.

Exercise Type: Longer Answer
Scoring Type: Professional *
Administration Hode: Group

Stimulus Type: Tape/Text

 Overlap:
 13
 17IS

 73-74 Package-Exercise:
 14-01
 12-08

 69-70 Package-Exercise:
 01-10
 04-11

 73-74 Natl P-value:
 4.7
 4.9

 69-70 Natl r-value:
 5.0
 5.1

Timing: (in seconds)

Stimulus: 71 77

Response: 1491 1500
Exercise Total: 1562 1577

Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers:

page 2 - 25 lines

page 3 - 22 lines

*Holistic Scoring and Writing Mechanics Scoring

P-values are the mean holistic scores.

NOTE: Results for this exercise are given in <u>Writing Mechanics</u>, 1969-1974, Report 05-W-01 (Denver, Colo.: National Assessment of Educational Progress, 1975).

0-203012-3.3

#### **SCORING GUIDES**

These scoring and descriptive guides were designed to allow the writer as much flexibility as possible under existing rules of correct writing; consequently, any time two authorities on mechanics disagreed the most informal interpretation was used.

If a paper was illegible, which meant it was undecipherable and could not be intelligibly interpreted, it was designated as such and received no further scoring. Whenever a writer simply copied stems or listed spelling words, the paper was considered legible but meaning-less and received no further scoring. If neither of these situations applied, then the scorer proceeded to score the following: paragraphs, sentences, punctuation, agreement, awkwardness, spelling, word choice and capitalization.

#### **Paragraphs**

There were three possible descriptions for a paragraph: paragraph used, paragraph otherent and paragraph developed, Every paper had at least one paragraph so it fell into one of these three categories.

Paragraph used indicated the paragraph was, essentially, a visual device. The writer used indentation, akipped a line or stopped in the middle of a line and started back at the nargin but the paragraph was neither coherent nor developed. The one-sentence paragraph generally was placed in this category.

Paragraph coherent indicated an interconnectedness among sentences and among the ideas of those sentences. The relationship of each scattence's idea to the ideas that preceded and followed it was clear. In other words, when reading a coherent paragraph, the reader should never have been confused about the order of its parts or their relationship to each other. Paragraphs that were overdeveloped—that is, contained two or more coherent paragraphs—were marked coherent.

Paragraph developed indicated that the paragraph had an expressed or an implied topic sentence, which identified and limited the central srea of concern in the paragraph, and that each additional sentence, in an orderly manner, added to or explained something about the main idea embodied in the topic sentence.

#### Sensences

Every sentence in an essay was categorized.

A fused sentence contained two or more independent clauses with no punctuation or conjunction separating them. If, however, the first word of the second independent clause was capitalized, each sentence was scored separately and the paper was given an endmark error. Sentences that were scored as fused were not >100 given a semicolon punctuation error as that would have resulted in scoring the same error twice.

On and on sentences, consisted of four or more independent clauses strung together with conjunctions, a conventional mark of puncture. In or a combination of both. The conjunctions did not all need to be the same.

A comma splice was noted whenever two or more independent clauses were joined by a comma instead of a semicolon or a coordinating conjunction. Again, if the first word of the second independent clause was capitalized, each sentence was scored separately and the paper was given an end-mark error.

Whenever a writer wrote three independent clauses, one fused and one apliced, it was scored as a comma splice.

An incorrect sentence fragment was any word group, other than an independent clause, written and punctuated like a sentence. All fragments were automatically counted as, awkward; therefore, they were not individually scored as such. However, fragments containing agreement errors were so scored, When the subject of a sentence was understood, the sentence was considered complete.

A correct fragment was one used in dialogue, for emphasis, or as an exclamation,

A simple sentence was a sentence that contained a subject and a verb and may have had an object or a subject complement.

A simple sentence with phrase was any simple sentence that contained a phrase, regardless of the phrase's function in the sentence. Phrases were loosely defined as any closely related group of words that did not contain both a noun and a verb. They included prepositional, infinitive, gerund and participial phrases, as well as appositives, nominative absolutes and weehals.

A compound sentence was two or more independent clauses joined by something other than a comma.

A compound sentence with phrase contained at least one phrase in one of the independent clauses.

Complex and compound-complex antences contained at least one independent clause and one dependent clause, which was defined as a group of words that could not stand alone as sentence but contained both a subject and a wrrb. A writer was given credit for using a

dependent clause regardless of its function in the sentence unless the clause was the object of a preposition, in which case only the phrase was scored.

A complex and compound-complex sentence with phrase contained at least one dependent clause and one phrase. Included in this category were dialogue and sentences containing parenthetical expressions that were clauses.

#### Punctuation

Every punctuation error was scored at the point where the error occurred, as opposed to grouping them together at the end of each sentence. Errors of commission and errors of omission were scored for commas, dashes, quotation marks, semicolons, apostrophes and end marks: The guidelines for scoring were based on the most informal rules of usage. The writer was generally given the benefit of any doubt.

# Rules used were:

#### A. Commas and dashes

 A series of three or more nouns, verbs, phrases or dependent clauses must be separated by commar. The comma before the conjunction is optional unless the items in series are dependent clauses.

There should be no comma after the last word in a series unless a complete sentence follows. In this case, however, a dash is more acceptable.

If the series occurs within a sentence, which is complete without it, a dash must precede and follow the

If there is a coordinating conjunction between each item in the series, there is no punctuation.



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- Two or more equal adjectives must be separated by commas if there is no coordinating conjunction. There is no comma between the last adjective and the noun it modifies.
- 3. A nonrestrictive modifier appositive phrase or clause must be set off from the rest of the sentence with commax. A nonrestrictive modifier describes and adds information but does not point out or identify; the sentence does not change radically or become meaningless when the modifier is omitted.
- 4. Commas must precede and followtitles and degrees (when they follow a name) and they must follow a elements in dates, places and addresses.

Roman numerals are not punctuated.

The comma between a month and a year, is optional when there is no date. But, if there is one after the month then there must be one after the year.

- Commes must separate a noun in direct address from the rest of the sentence.
- When a dependent clause, gerund phrase or absolute phrase starts s sentence, it must have a comma after it.
- When a long (arbitrary five or more words) prepositional phrase starts a sentence, it must be followed by a comma. If it is short and there is no possibility of confusion, the comma is 0, "onal.
- Separate mild interrupters from the rest of the sentence with commas.

Mild interrupters may be parenthetical expressions (by the way, on the other hand, in my opinion), transitional words (nevertheless, consequently, therefore, however), well, yes, no at the beginning of a sentence.

NOTE: The benefit of the doubt was given with well, yes, no at the beginning of a sentence. If the writer omitted the comma and the meaning was clear, a comma was not required.

- Dashes indicate a sudden change of thought in a sentence.
- Dashes indicate a summarizing "hought or an afterthought added to the end of a sentence.
- A transitional expression preceded by a colon, semicolon, comma or dash is followed by a comma.

#### Br Quotation marks

- In dialogue, quotation marks must go around what is said. Separate who said it from what is said with commas. Periods and commas go inside quotation marks. Must be clearly inside or is an error.
- If one set of quotation marks is present, there must be two. Mark one error. Location of quotation marks other than for dialogue is the winter's prerogative.

NOTE: It was not considered an error if single marks were used instead of double marks.

#### C. Colon

 A complete sentence introducing a series must have a colon after it.

- When an introductory statement contains anticipatory words ("the following," "as follows," "these," "thus," etc.), there must be a colon before the series.
- 3. A colon must be used if the series is listed on separate lines.
- Use a colon when a formal quotation is introduced without using a form of the verb "to say."

NOTE: The benefit of the doubt was given-in other cases of colon ize. A writer did not receive a punctuation error unless it was clearly incorrect...

## D. Semicolon

- If a computed sentence has commas in both of the independent clauses, a semicolon must precede the conjunction.
- 2. If a comma is used for one rule in a sentance and if a comma is needed for a second rule but to use it would cause confusion, a semi-olon must be used for the rule that creates the longest pause. (The semicolon must continue to be used in every place where that rule applies in the sentence.)
- Two independent clauses can be separated by a semicolon or a semicolon and a connector. (The comma after the connector is optional.)

NOTE: In cases where the semicolon was missing, the student was not scored for a punctuation error as this had already beer done when the santence was designated as fused.

If a compound sentence had a comma in one of the independent

clauses, the writer could have used a semicolon, comma or no mark at all preceding the conjunction without being scored for an error.

#### E. End marks

Every "sentence" had to have some type of end punctuation if the next "sentence" started with a capital letter.

NOTE; End punctuation was not scored for appropriateness.

If the writer omitted end punctuation but began the next sentence with a capital letter, a punctuation error was scored rather than a fused sentence.

If there was no end mark following a fragment, the error was not scored unless the fragment occurred at the end of the essay.

## F. Apostrophe

- __1. An apostrophes ('s) is used to form the possessive of nouns, singular or plural, not ending in s.
  - 2. Use 's or ' to form the possessive of singular nouns ending in s.

NOTE: The benefit of the doubt was given in this category, particularly on cases concerning proper names.

- 3. Use ' without s to form the possessive of plural nouns ending in s. ~
- Use 's to form the possessive of indefinite pronouns.
- 5. Use 's with the last noun to show joint possession in a pair or series.

Use 's with each noun in a pair or series when each noun is possessing something separately. NOTE: The benefit of the doubt was given when the intended meaning was not clear from the context.

- 6. Use ' to show omissions or contractions.
  - NOTE: Piurals of numerals, letters, symbols and words involving the spostrophe were scored under spelling.

An unformed possessive or an unnecessary possessive was scored as a word-choice error for wrong case.

# Additional Comments About Scoring Punctuation:

- 1. Credit was always given for use of the least-sophisticated punctuation.
- Punctuation errors that were not defined in the guide were disregarded.
- Run-on sentences were not scored for colons, semicolons or end marks - unless the end mark was missing at the very end of the essay or unless the next sentence began with a capital letter. Errors in internal commas, quotation marks and apostrophes were scored.

#### Agreement

A sentence was scored for an agreement error if at least one error was present. Multiple errors were not recred, Agreement took precedence over spelling and word-choice errors.

Rules used for subject/verb and pronoun/ antecedent agreement were:

A. A compound subject with an "and" takes a plural.

- EXCEPTION: Compound subjects connected by "and" but expressing a singular idea take a singular.
- B. A collective noun takes a singular when referring to the group as a unit but takes a plural when the members are active as individuals.
- C. Some nouns are written as plurals but have a singular meaning. When used as subjects, they take a singular.
- D. Some nour's are written as piurals but have a singular meaning. When they are subjects, they take a phiral:

proceeds - trousers scissors pants goods

E. Some nouns have the same form in the plural as in the singular. These nouns take the singular or the plural depending on the context of the sentence.

EXAMPLES:

The series of concerts works exciting.

Both senes of concerts look excuing.

F. Many nouns ending in "ics" (economics, statistics, politics, ethics, etc.) take a singular or plural depending on how they are used. When they refer to a body of knowledge or a course of study, they are singular. When they refer to qualities or activities, they are plural.

A title is singular.

EXAMPLE:

The Canterbury Tales is a comedy.

G. After who, which or that, the verb must agree with the clause's antecedent – the noun to the left of who, which or that.

- Time, amounts of money and quantities are singular.
- When a phrase is the subject of a sentence, a singular verb must be used.

Rules used for noun/modifier agreement were:

A. "A" is used before all consonant sounds, including sounded "h" — a house; long "u" — a unit; and "o" with the sound of a w — a one-week workshop.

NOTE: The article before humble must be "a."

B. "An" is used before all vowel sounds, including silent "h" - an hour; short "µ" - an umpire.

NOTE: If the word was misspelled and the modifier agreed with the misspelling, an agreement error was not scored—an umble man, an ouse.

Rules used for subject/object pronoun usage were:

- A. Subject pronouns I, you, he, she, it, we, they, who. Use when the pronoun is the subject of a verb.
- B. Object pronouns me, you, him, her, it, us, them, whom, Use when the pronoun is the direct object, the object of the preposition or the subject or object of an infinitive.

Rules used for tense shifts within a sentence were:

- A. Use present perfect with present or present progressive.
- Use past perfect with past or past progressive.
- Use future perfect with future or future progressive.

Definitions of Tenses

- A. Present tense happening now.
- B. Past tense happened any time is the past.
- C. Future tenser—will happen any time in the future.
- D. Present perfect refers to an action that was completed in the past but is part of a series of actions that the writer assumes will continue in the present.
- E. Past perfect—refers to an action that was completed in the past before anti-iner event occurred.
- F. Future perfect refers to an action that will be completed by a specific time in the future.
- G. Present progressive refers to an action that is in progress,
- H. Past progressive refers to an action-
- Future progressive refers to an action that will be in progress.

#### **Awkward**

A sentence was scored for awkwardness once, regardless of the number of faults in that sentence. If a sentence could be fixed several ways, the various changes involving more than one word, the sentence was scored as awkward. The scorers were cautioned to score what they saw — not what they thought they saw. It was very easy for a scorer to sutomatically edit a sentence or force an interpretation, which corrected an awkward sentence. Scorers were also advised to check for conjunction errors before scoring a sentence as awkward.

Rules for determining awkwardness were as follows:

- A. Faulty subordination putting the main idea into a dependent clause and a secondary idea into a main clause.
- B. Unclear pronoun antecedent.

EXAMPLE: Peter was asked to bring in Mr. Cary's report when he came in

C. Dangling (misplaced) modifier.

NOTE: Benefit of the doubt was given on word placement.

- D. Gmitted or extra words.
  - When part of the verb (auxiliary or main) was missing. When the subject or the entire verb wto missing, the sentence was scored as a fragment.
  - Two surplar adjectives were scored awkward for redundance.

EXAMPLE. the big, huge river

 Other redundancies were also scored as awkward.

> EXAMPLE: Where is it at?

- A double negative was scored awkward for extra words.
- E. Paulty coordination

Two or more independent clauses that are written as one sentence but are not logically related.

- F. Mixed or illogical constructions like faulty parallelism.
- G. Split conscruction.
  - A spht infinitive occurs when a modifier is inserted between "to" and the verb form.

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NOTE: There are occasions when splitting an infinitive produces the smoothest sentence. The scorers were told to use their own judgment.

Separation of subject and verb, parts of a verb, or verb and object can be awkward.

#### Words - Spelling

Each misspelled word was scored (agreement took precedence over spelling) into one of the following categories:

- A. Reversal This type of misspelling is the result of a perception problem related to reading. The student who has difficulty with reversal will make the same mistake throughout the paper.
  - Letter reversal The student writes a letter backwards (b/d) or upside down (m/w, b/p, u/n) and in so doing forms another letter. This includes q/g confusion if the error is consistent throughout the paper.
  - Word reversal The student reverses the order of letters in a word (was/saw). This fault usually involves two- or three-letter words and will appear more than once in the raper

NOTE. A reversed letter that did not result in a different letter (g, 7, j) was not scored. The benefit of the doubt was given in n/m, i/e, u/w discrepancies.

#### B Plural

Plural not formed (clearly not an agreement problem)

EXAMPLE United State

2 Plural formed incorrectly

C. Phonetic attempt - Spelling the desired word in a manner that reflected the correct pronunciation of the worl; an incorrect spelling that, when pronounced aloud, sounded like the correct pronunciation of a legitimate word that would fit into context.

> Homonym confusion was included in this category and was not scored as a word-choice error. The scorers were told to use their own judgment in scoring for a phonetic attempt.

D. Other spelling error—included wrong word division at the end of a line, beginning a sentence with a numeral, m. ing two words into one (alot), making one word into two ({room mate}), superfluous plurals (parkings lots), groups of distinguishable letters that did not make a legitimate word, groups of distinguishable letters that did not reflect the correct pronunciation of the desired word.

NOTE: A "misspelling" that resulted in another word was to be scored within the context of its sentence. It was up to the score, to determine whether this was a spelling error or a word-choice error.

Abbreviations or any mistakes associated with abbreviations (spelling, punctuation) were not scored as errors.

#### **Word Choice**

A word-choice error resulted when one word was used instead of another, which would clearly have been better. If a particular word could have been changed one or more ways, any of which would have corrected the dixtion error, the word was scored as a word-choice error. Each word, considered to be an incorrect choice, was scored into one of the following categories:

A. Structure word error. The writer needed a preposition or conjunction but used the wrong one. Conjunction here refers to coordinating and subordinating conjunctions.

> NOTE: The American Heritage Dictionary accepts "in" for "into" and "on" for "onto" as informal usage.

"Like" for "as," "like" for "as if" or "as though," "if" for "whether" are gaining acceptance. They were not scored as errors.

- B. Other word-choice errors included form words (nouns, verbs, adjectives or adverbs) that were off by some shade of meaning and words to which the scorer could not assign any or only one logical meaning. Other word-choice errors included the following:
  - Wrong principle part of the verb (clearly not agreement or awkward).

EXAMPLES: The bicycle was broke. the stole treasure

 Attempted verb, adjective or adverb forms that are nonexistent or unacceptable.

EXAMPLES. beautifulest busted

NOTE: Other word-choice errors took precedence over other spelling errors when a wrong word was misspelled.

Agreement and awkward took precedence over other word-choice errors and structure words. If a particular word could have been changed one or more ways, any of which would have corrected the diction error, the word was scored



as an Other Word-Choice Error. If the sentences could have been fixed several? ways, the sentence was scored as awkw.rd.

# Capitalization

Words were scored as capitalization errors in the following situations:

- A. When the first word in a sentence was not capitalized.
- B. When propor nouns or adjectives within a sentence were not capitalized.

C. When the pronoun I was not capitalized.

Papers written or printed in all capital letters were not scorable for capitalization.

#### Illegible Word

Scorers were saked to try to decipher handwriting as best they could. If they were able to ducide what a questionable word was, they were told to trace the letters or rewrite ab the the word. If a word could not be deterrained, it was scored as illegible. If letters could be distinguished, the word was scored as an other spelling error.



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R203014-S HAEP 8: II. DEMONSTRATES ABILITY TO WRITE IN RESPONSE TO A Objective: WIDE RANGE OF SOCIETAL DENANDS AND OFLIGHTIONS. ABILITY IS DEFINED TO INCLUDE CORRECTNESS IN USAGE, PURCTUATION, SPELLING AND FORM OR CONVENTION AS APPROPRIATE TO PARTICULAR ERITING TASKS, E.G., HANUSCRIPTS, LETTERS. Subobjective: C. Scholastic. Exercise Type: Longer Answer Scoring Type: .Semi-professional Administration Bode: Group Tape /Text Stimulus Type: Overlap: Package-Exercise: 36.31 73-74 Matl P-walue: 17.76 Timing: (in seconds) 14 Stimulvs: Response: 855 E-ercise Total: 869 Note: In addition to page 1 of this exercise (reproduced in this volume) respondents were provided with the following space to write their answers: page 2 - 26 lines page 3 - 21 lines

P-values are for Persuasion through Issues and Arguments (Reasons) categories 3 and 4.

## SCORING GUIDE TRAIT SCORING

Categories and sample responses are listed below.

DEFEND A POINT OF VIEW -- PRIMARY TRAIT

- O = NO RESPONSE: PRAGMENT.
- 1 = DOES NOT TAKE A CLEAR POSITION, OF TAKES A POSITION BUT GIVES NO REASONS
  RESTATEMENT OF STEM
  POSITION GIVEN THEN ABANDONED
  POSITION COMPUSED, OR NOT DEFINED AT ALL
  POSITION CIVEN, NO REASONS FOR IT
  KOTE: TAKING A "MIDDLE OF THE ROAD" POSITION IS ACCEPTABLE.
  - A woman's place is not at home because I know she wouldn't like to le at home all the time doing housework everyday, but if she has kids she would have to pay somebody to watch them, that's if she had a job.
  - I believe that a woman's place is in the home. Women need to stay home and take care of their house. If a woman has children she should be home spending time with the kids. If a woman is home she has more time to clean the house, cook and prepare meals. I think the man of the house should be able to support his wife. She should not hurt his pride by working.
  - In the money situation it doesn't really bother me if my husband gets more than me. It ail goes to the same thing. If I weren't married and I were doing the same as a man. I think we should be paid the same. If we could do the same equal things.
  - I believe that a womens place is where ever she wishes it to be just so she is happy with what she does and is good at it.
  - I believe that a woman's place does not necessarily have to be in the home. Women who would rather pursue a career in a variety of different fields should be granted the opportunity to do so. 'hey should not have to feel obligated toward becoming a good housewife if they have other interests. Women who have the intelligence, drive, and courage should use these qualities to become involved in any area of work they dienre. Hen must give them this right.
  - I think that a woman's place is in the home. I don't thank that women should have to work. Its OK I wouldn't mind it. If a women wants to work which some do. Thats fine. But if you have children I think you should cay at home with them. If its necessary to work men I quest that you have to work.

## Categories and sample responses are listed below.

## 2 = TAKES A POSITION AND GIVES ONE UNELABORATED REASON.

- I do not believe that a woman's place is in the home. Somen shouldn't have to stay home all day cooking and cleaning; just because they're women. All human beings should be treated equal and this includes a well-educated woman being able to work at a job, instead of doing menial housework tasks all day.
- "A woman's place is in the home", also sounds to me like to be a woman you have to be married. If woman weren't educated and couldn't get a job then single woman would have to marry to survive?
- The believe that the woman's place is in the home only when the man of the house is capable in providing a comfortable size income. I believe then if the man can't provide, the woman should go out and help this man. Also a woman's place is in the home when there is little children, like from ages newborn until let say, 2 to 3 yrs. of age, when they most need the comfort and love of the mother.
- I think that a woman should do what she wants if she wants to say home she can do the housework. If a woman have children and he husband is dead there is not another person in the house that can do any work so she has to go out get a job and do the best that she can to do to support her family.
- I think a woman should work in a home because she knows want to do.
- I think that a women place is at home. I don't think a women should have to work in a factory unless people don't have enough money to live on. A women should be at home with her kids. A women at work don't have enough time to spend with her kids, or her family and clean house like it should be. A women at work don't have much time to do what she wants.

Categories and sample responses are listed below.

- 3 = TAKES A POSITION AND GIVES ONE ELABORATED REASON, ONE ELABORATED PLUS ONE UNENABORATED REASON, OR TWO OR THREE UNELABORATED REASONS.
  - A womans place is not at home she has the same right to have a job and work. No woman should be at home all the time. Host women can do the same work as men. Some women are as strong as men.
  - I say that this really depends upon the individual but I don't agree with this statement. I feel that if a woman can work and wants to work that she should. This way she can also help ber husband out with some of the bills or what aver. Also the women won't always have to depend on her husband for money to spend on herself or him like for a gift.
  - I believe that a womans place is not in the home. I feel that if a woman waits to work that this is her right as long as she can take care of the children in the family. As long as a lady can perform her job adequelly let her work. Woman can be just as reliable as men, but they can't do the physical jobs that men can do. That is why I feel women can work and that their place is not in the home. If they can find a job let sem work.
  - I heilive that a woman's place is at home because it would be easier on her to stay home and clean house, cook the meals and take care of the children if any. A working woman is usely easiler to be tired or ran down and taking care of the home too. She might not even have time for husband or children maybe wen her home by trying to hold down a job. She wouldn't have time to take care of herself as she normally would or to have kids.
  - One should not generalize about "a doman's place" because like men, a woman should have the choice of her profession. Being a housewife is like any other full time job which should be chosen by the individual. Keeping women in one profession is like tellin; all men to do the same job. In this way, our society would not be well rounded or prosper because of the imbalance. Women are human beings like men and should be given the full right of choice.
  - I believe that a women should go to work. The money she'd make at a full time job would compensate for day care of her children plus leaving her money to help with the weekly needs, banking account, or some other emergency final

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Categories and sample responses are listed below.

- 4 = TAKES A POSITION AND GIVES TWO OR HORE ELABORATED REASONS, ONE ELABORATED PLUS TWO OR HORE UNELABORATED REASONS, OR FOUR OR HORE UNELABORATED REASONS.

  - If she didn't work, she could take care of the children, house, etc., but think of the additional income that she is missing. I'm sure that if she had a job, it could very well cover the expense of a cleaning women, maid or some sort of house keeper as well as child care-taker. As long as the woman is working, it relieves much tension and harder work from the other part (husband). As a result he might even be able to work as many hours as the woman or the woman work as much as the man. In either case, there would be a positive outcome at the
  - A woman's place is not in the home. Woman are human beings, it is their God given right to pursue what ever career they desire. Life, liberty and the pursuit of happiness have been mentioned in the Declaration of Independence yet women have been denied their rights in this sexist society. Not everyone wants to do the same 10h or pursue the same quals, must women be limited to a narrowly defined sphere of activity? No, a resounding no! We are people, human beings with as complex mental, emotional, physical needs as men, a fact ignored. We are regarded as the second sex, the incomplete sex, satisifed and made whole only by a family. And it is this false assumption shared by many men and women too, fostered by the society we live in that has destroyed many lives because people were not allowed to express the full range of their Godgiven gifts and creativity. This attitude has been, is reinforced at every turn and what seem to be the most trivial points are often the most telling because they "go without saying". A fine example would be that in filling out the front cover, we are identified as female by number 2. These slights are equivalent to the demigration of blacks '1 Westerns where the villains always wear black hats.

Categories and sample responses are listed below.

- 7 = ILLEGIBLE, ILLITERATE.
- 8 = MISUNDERSTANDS THE QUESTION.
- 2 = I CON'T KWOH; I DON'T WANT TO DO IT: ANY REASON GIVEN POR REFUSING TO WRITE A RESPONSE.

APPEALS -- SECONDARY TRAIT

CONVENTIONAL WISDOM

1 = CONTAINS THIS TYPE OF APPEAL.

We are regard d as the second sex, the imcomplete sex, satisfied a d made whole only by a family People label her Even in the Bible the scriptures show that the woman is in the home

Stereotyped as "the weaker sex", women have endured prajudice endlessly

I think this is just because the husband has always been known as the bread winner

2 - DOES NOT CONTAIN THIS TYPE OF APPEAL.

PERSONAL EXPERIENCE -- SECONDARY TRAIT

1 = CONTAINS THIS TYPE OF APPEAL.

I'm not used to having my mom at home all the time
A woman was promoted to seargent in the police. she was
in the patrol car the a police man. A bunch of ruff gys
were loittering a patrolman got out and the guys
startting beating him up the lady sergent sat in the car
and just screamed
I saw a woman driving trucks, buses even trying to clean
off the streets and sidevalk

2 = DOES NOT CONTAIN THIS TYPE OF APPEAL.

But I know that if I had no kids I would take a job to have a little of my own money

Categories and sample responses are listed below.

AUTHORITY -- SECONDARY TRLIT

- : = CONTAINS THIS TYPE OF APPEAL.
  - If God would of wanted us to be the same he would of given us the strength he gave men to do Many famous American authors have said woman can take life better than men Also, in recent scientific discoveries, the woman's new position
- 2 = DOES NOT CONTAIN THIS TYPE OF APPEAL.

ANALOGY OR PIGURATIVE LANGUAGE -- SECONDARY TRAIT

- 1 = CONTAINS THIS TYPE OF APPEAL.
  - Such duties should never be left for one person alone because that would be like a skunk in a daisy field breaking up the beauty of marriage
    Russia is a good exa e of equality for women, more women are Doctors and women work in steel factories and domanual labor. Women are Road Repair workers. Russia sent the first Women in to space
- 2 = DOES NOT CONTAIN THIS TYPE OF APPEAL.

ŧ.

Categories and sample responses are listed below.

#### MISTORY -- SECONDARY TRAIT

- 1 = CONTAINS THIS TYPE OF APPEAL.
  - Also, look at the contributions Martha Mitchell has made. If she had lost her courage and remained a happy. "Lomemaker we would still believe everything Pres. Mixon would be saying and Watergate would still be a hotel not an incident
  - Taking the dilema in Israel, if the former premeir, Golda Hier had not come out of her shell, where would this country be
  - Suppose great women like Mary McLead Bethune had stayed in the home
  - Women such as Marie Curie, a scientist, have halped a great deal in treatments and research in many fields of science
  - History has shown that when a women strays from home she gets herself or someone else in trouble. Look at Helen of Troy. She didn't stay at home and she started a war
  - Mrs. Wighengale, she a famous women in her days. Ers. Dir an England school teacher taught at the first public College
  - If Woodrow Wilson's wife has stayed at home who would have taken his place in office, and Franklin D. Roosevelt must have thought his wife's place was by his side because he asked for Advice instead of using the presidential cabinet for advice
  - Women have been fighting for equality for a long time and I feel just as sure about the subject as Lucretia Nott, Lucy Stone, or Elizabeth Cady Stanton
- 2 = DORS NOT CONTAIN THIS TYPE OF APPRAL.

Categories and sample responses are listed below.

LEGAL RIGHTS -- SECONDARY TRAIT

1 = CONTAINS THIS TYPE OF JPPEAL.

Bither way which ever women prefer, to do she has the right to do so
They have a right just as men to go out and work
Each human being has the right to do what he or she wants to do

2 = DOES NOT CONTAIN THIS TYPE OF APPEAL.

But if they should get equal rights, that means that the ones that do not support it will have to suffer to I feel that if a woman wants to work that is her right, as long as she can take care of the children in the family Every woman should have just as much right to work as a man

PURPOSE OF APPEALS -- SECONDARY TRAIT

- 1 = APPEALS ADVANCED IN OWN CAUSE.
- 2 = APPEALS to REPUTE OPPOSING POSITION.
- 3 = APPEALS BOTH ADVANCING AND REPUTING.
- À = YU RERESTE GIVEY.

	FATIONAL	SOUTE	# 24 	CHIRAL	NORTE FLST			1 11103	CR WHITE	1.10.83	APRNILL SONE	EDDCATIO GRAD	POST	T 21150 Ton	EXTREME	SHA LL	TIPE OF HELICA CITI	RATE	TELEGE.	HIGH HEIPO
Some people believe a woman's	place is	in the ho	DRG. 013	ers do n	ot. Tak	onz side	of this	issue. 1	rite en	essay in a	hich you	state ;	our posit	ion and d	efend it	•		-44 4		
/ HIRCISE: 203014-5 B001/0	201																			
- Responses were extenderized in	terms of	substant	iation of	ettits:	e. gos	well did s	esponden	ta take a	point of	view and	defend i	it.				٠.				•
RESPONSE: 01 , AGE: 17 TS	•	Did not	tako s c	laar posi	tion, or	toct e po	sition b	st gave no	reasons	to defend	it.			•		•		`		
1973-74 P-VALUE 1973-74 SE OF F-VAL 1973-74 DELTA-P 1973-74 SE OF SP	26.81 1.30	1 26.92 3.36 0.11 2.39	28.74 2.15 1.93 2.01	24.58 2.60 -2.23 2.01	27.66 2.20 0.85 3.01	31.38 1.66 4.570 1.01	22.35 1.61 -a.46 0.99	27.33 3.12 0.52 3.11	26.42 1.48 -0.39 0.50	30.14 3.84 3.33 3.53	25.84 2.95 -0.97 2.49	26.79 1.96 -0.02 1.66	26.19 1.76 -0.62 1.18	31.42 2.97 4.61 2.88	16.90 2.83, -9.910 2.61	. 25.72 1.97 -1.09 1.51	31.02 3.00 4.21 2.72	23.20 3.29 -3.61 3.36	26.45 4.11 -0.36 4.07	1.70 8 7.49 5.16
£42: 17			,																	
1973-74 P-VALUZ 1973-74 ST OF Y-VAL 1973-74 DRLTM-# 1973-74 SE OF DP	28.33 1.26	28.68 3.14 0.35 2.78	30.34 2.30 2.01 2.07	25.96 2.50 -2.37 1.96	29.04 2.07 0.71 1.92	32.43 1.61 4.50* 0.98	24.28 1.56 -4.05* 0.98	. 28.71 3.09 0.38 3.12	27.89 1.45 -0.44 0.52	33.79 3.63 5.46 3.27	28.62 2.88 0.29 2.56	20.69 1.79 0.36 1.53	26.70 1.77 -1.63 1.08	33.26 3.07 4.93 3.02	18.07 2.78 -10.26° 2.58	27.18 2.04 -1.15 1.59	31.26 2.74 2.93 2.51	26.18 3.37 -2.15 3.57	29.46 4.25 1.13 4.07	28.00 5.44 -0.33 4.97
RESPONSE: 02 AGE: 17 IN	•	Took a po	esition a	and gave	one snel	aborated :	esson in	defense.			1							•	•	٠,
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	18.23 0.94	16.53 1.76 -1.70 1.68	16.18 1.93 -2.09 1.65	17.50 1.74 -0.73 1.41	22.24 1.78 4.01* 1.53	20.25 1.32 2.02 1.09	16.26 1.52 -1.97 1.07	20.36 2.06 2.13 2.20	18.22 1.13 -0.01 9.40	15.44 3.45 1.21 3.32	18.83 2.81 0.60 2.83	19.27 1.72 1.04 1.51	17.36 1.61 -0.87 1.14	19.09 2.84 0.86 2.54	16.36 2.55 -1.87 2.46	18.39 1.62 0.66 1.26	17.26 1.93 -0.97 1 91	18.45 1.99 0.22 1.90	23.82 3.72 5.59 3.57	13.97 2.72 -4.26 2.67
1GE: 17								-	,					•			•			
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-72 DELTA-P 1973-74 SE OP DP	18.10 0.91	16.93 1.56 -1.17 1.52	15.59 1.91 -2.51 1.62	17.50 1.70 -0.60 1.38	22.05 1.77 3.95* 1.51	20.28 1.25 2.18* 0.99	15.94 1.42 -2.160 0.99	20.33 1.98 2.23 2.08	18.07- 1.08 -0.03 0.39	18.60 3.03 0.70 2.95	19.78 2.40 1.64 2.43	18.80 1.61 0.70 1.37	17.22 1.55 -0.85 1.09	18.22 2.64 0.12 2.34	15. 18 2.49 1.92 2.39	17.01 1.60 0.91 1.23	17-59 1.78 -0.51 1.78	17.64 1.90 -0.46 1.79	22.07 3.55 3.97 3.38	13.73 2.65 -4.37 2.63
RESPOSSE: 03 AGE: 17 IN		Took & P	osition :	and gave	one elab	oreted rea	son, one	elaborate	ed plus o	ne unelab	orated,	or,two o	r three w	eleborat	ed.					
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	36.31 1.11	35.92 2.01 -0.39 1.95	38.68 2.28 2.37 1.96	36.11 2.37 -0.20 1.81	34.62 1.76 -1.69 1.65	34.96 1.59 -1.35 1.24	37.63 1.71 1.32 1.22	35.14 3.20 -1.17 3.14	36.45 1.25 0.14 0.46	34.62 -1.49 4.07	35.41 3.66 2.10 2.77	37.08 2.06 0.77 1.90	35.22 1.68 -1.09	35.26 2.53 -1.05 2.29	4.82 4.86 7.52 4.74	34.69 2.13 -1.62 1.88	37,33 2.68 1.32 2.41	37. 82 2.99 1.51 2.94	39.09 3.37 2.78 3.26	31.61 4.33 -4.70 4.10
ACE: 17							•													5.
1973-74 P-VALUE 1973-78 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	35.44 1.06	34.77 1.97 -0.67 1.88	37. 93 2. 20 2.49 1.88	35.40 2.32 -0.04 1.78	33.64 1.57 -1.80 1.52	34.17 1.49 -1.27 1.14	36.70 1.62 1.26 1.14	33.91 3.04 -1.53 2.98	35.66 1.19 0.22 0.45	31.42 3.91 -4.02 3.77	35.55 2.81 0.11 2.54	36.42 1.78 1.18 1.67	35.03 -64 -0.41 1.11	34.61 2.35 -0.63 2.14	43.16 4.77 4.77 4.65	33.67 2.04 -1.82 1.80	*36.57 2.28 1.13 2.13	36.98 3.19 1.54 3.14	37.98 3.31 22.54 3.14	31.28 4.20 -4.16 3.94
PESPORER DA AGRI, 17 IN		took a p	osit†on	gave two	elai )rat	ed reason	, one el	aborated ;	plas two	or more to	nelabora	teđ, or	four or ac	re anelal	orsted.					
1973-74 P-VILUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE CP DP	17.76 1.33	*7.45 2.41 1.69 2.34	15.07 1.30 -2.69 1.62	21.27 3.19 3.51 2.31	14.80 2.37 -2.96 2.11	12.15 1.40 -5.61 0.97	23.24 1.81 5.48 0.94	13.78 2.65 -3.98 2.61	18.49 1.49 0.72 0.46	13.23 3.82 -4.53 3.20	15.23 2.14 -2.33 2.30	16.06 1.58 -1.76 1.26	21.08 1.69 3.32* 1.04	11.76 3.33 -6.00 3.04	22.32 2.77 4.56 3.13	20.77 2.76 3.01 2.05	13.57 2.11 -8,190 -2.38	19. 42 3. 13 1. 66 3. 10	10.63 2.54 -7.136 2.65	25/46 2.95 2.700 - 1,82
1GE: 17																				•
1973-74 P-CALUZ 1973-74 SE OF P-VAL >>> 1973-74 DELTA-P 1973-74 SE OF DP	16. A7 1. 24	17.44 1.95 0.57 3.97	14.81 1.39 -2.06 1.55	20,41 3.06 3.54 2.22	14.10 2.24 -2.77 1.99	11.J1 J.31 -5.56+ 0.92	22.36 1.68 5.49* 0.89	12.48 2,37 -3.38 2.39	17.71 1.60 0.84 0.43	12.02 1.23 -4.85 2.70	13.86 1.92 -3.01 2.12	14.92 1.85 -1.95 1.20	20.80 1.68 3.93* 1.06	11.06 2.99 -5.81° 2.76	22.03 2 73 5.16 3.05	19.40 2.58 2.53 1.90	13.39 2.01 -3.40 1.98	18. 19 2. 97 1.32 2. 99	2.26 -6.27e 2.38	24.98 3.87 8.110 3.73

203014-3

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•	21.1027	9007E	31	gios <u>Cepteal</u>	#027E	:	SEI <u>PEHALE</u>	l BLACK	ACE 	I VO ES	30 B 2	FEDCATIO GRAD	POST BS	1 101	RETREE	ILZ-AND- SHALL PLACES		BAIR	CROVE	RICE
EXERCISE: 203019-5 A022/0	202									E K-MK	<del></del>			. I H & A B X .					PRIEGE	UETEQ_
Responses were categorized in	terms o	f the type	of appe	ele respo	ondents (	sed to de	fend' the i	r point o	f viev.										•	
BESPORSE: - 010 ACE: 17 IN		appealed	to conv	entional	wiston,															
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 EE OF DP	5.95 0.55	5.98 1.31 0.03 1.10	7, 66 1, 36 1, 91 1, 11	4.70 0.75 -1.25 0.70	5.68 1.01 -0.27 0.89	5.45 0.78 -0.50 0.54	6.43 0.75 0.40 0.53	5.66 1.80 -0.29 1.53	5.87 0.63 -0.08 0.28	4 . 16 1 . 62 -1 . 79 1 . 60	4.51 1.40 -1.44 1.34	5.45 0.97 -0.50 0.86	7.35 0.97 1.400 0.69	3.33 1.03 -2.62• 1.07	3.56 1.86 -2.39 1.86	6.48 0.94 0.53 0.79	6.16 1.10 0.21 1.02	6.01 1.65 0.06 1.64	10.69 2.72 4.74 2.50	5.05 2.01 -0.90
1GE: 17																•				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DE	5.59 0.51	5.27 1.19 -0.32 1.06	7.39 1.23 1.80 1.02	4.55 0.74 -1.04 0.67	5; 39 0.96 -0.20 0.84	5.11 0.73 -0.48 0.49	6.07 0.69 0.48 0.49	5. 12 1, 45 -0.47 1. 38	5.56 0.59 -0.03 0.26	3.59 1.38 -2.00 1.37	3.07 1.18 -1.72 1.15	5.10 0.90 -0.49 0.79	7.19 0.93 1.60* 0.66	3.04 0.95 -2.55* 0.99	3.57 1.81 -2.02 1.61	5.99 0.87 0.40 0.73	5.86 1.08 0.27 0.99	5.63 1.54 0.04 1.52	9.91 2.42 4.32 2.23	4.95 1.92 -0.64 1.78
22570852: 010 AGE: 17 IZ		Used per	sonal ex	perience	as an er	ample.												.,		
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	2.22 0.32	1.48 0.40 -0.74 0.45	1.06 0.60 -0.36 0.59	3.80 0.75 1.580 0.55	1.14 0.43 -1.08* 0.44	1.91 0.39 -0.31 0.20	2.52 0.46 0.30 0.20	2.13 0.76 0.09 0.75	2.78 0.37 0.06 0.12	4.54 2.92 2.32 2.82	2.62 1.07 0.40 1.00	7.22 0.53 0.00 0.48	1.91 0.42 -0.31 0.31	1.97 0.81 -0.25 0.88	2.24 1.92 1.02 1.81	2.37 3.56 0.15 0.44	2.40 0.95 0.18 0.83	1. 11 0.65 -1.11 0.64	2.91 1.34 0.69 1.25	1.43 0.60 -0.79 0.62
AG2: 17																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2.39 0.32	2.19 0.62 -0.20 0.59	2.27 0.69 -0.12 0.59	3.62 0.71 1.23* 0.54	1.10 0.43 -1.21* 0.44	2.04 0.40 -0.35 0.30	7.74 0.48 0.35 0.30	2.04 0 70 -0.35 0.68	2.39 0.36 0.00 0.15	3.91 2.52 1.52 2.42	2.64 0.94 0.25 0.88	2.63 0.60 0.24 0.51	2.03 0.42 -0.36 0.33	2.04 0.73 -0.35 0.80	3.41 1.83 1.02 1.74	2.36 0.53 -0.03 0.43	2.27 0.89 -0.12 0.79	1.33 0.69 -1.06 0.70	3.63 1.47 1.24 1.37	2.19 0.90 -0.20 0.85
RESPONSE: 010 AUR: 17 IN		Peference	ecos be	athority																•
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2.29 0.34	3.68 1.06 1.39 0.91	2.57 0,61 3.28 0.57	2.23 0.69 -0.06 0.54	1.14 0.45 -1.15 0.48	1.65 0.47 -0.64 0.39	2.91 0.55 0.62 0.38	2.94 1.09 0.65 1.06	2.12 0.40 -0.17 0.18	3.40 1.68 1.11 1.65	4.02 1.43 1.73	1.51 0.47 -0.78 0.45	2.29 0.52 0.00 0.40	2.62 0.99 0.33 0.85	4, 25 1, 64 1, 96	1.81 0.43 -0.48 0.47	1.97 0.83 -0.32 0.74	2: 95 1.37 0.66 1.27	1.34 0.70 -0.95 0.70	2.64 0.96 0.35
AGE: 17															6111		••••		****	****
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	2.38 0.31	4.03 0.88 1.65* 0.76	2.64 0.56 0.26 0.52	0.66	1.13 .0.42 '-1.254 0.45	1.50 0.44 -0.80* 0.39	3.17 0.54 0.79 0.38	2.65 0.98 0.27 0.95	2.27 0.37 -0.11 0.17	2.94 1.45 0.56 1.43	3.93 1.29 1.55 1.13	1.76 0.43 -0.62	2.36 0.52 -0.02 0.41	3.19 0.95 0.81 0.85	4.15 1.60 1.77 1.49	1.98 0.45 -0.40 0.44	1.98 0.76 -0.40 0.67	2.76 1.28 0.38 1.21	1.23 0.64 •1.15 0.68	2.57 0.94 0.19 0.93
RESPONSE: 010 ACR: 17 IN		Used an	nalogy (	or figura	tive lan	guage.													>	
1973-74 P-VALUZ 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.41 0.14	0.28 0.28 -0.13 0.26	0.30 0.21 -0.11 0.20	0.25 0.18 -0.16 0.17	0.80 0.38 0.39	0.30 0.14 -0.11 0.13	0.52 0.22 0.11 0.13	0.00 0.00 -0,810 0.18	0.45 0.16 0.04 0.04	0.00 0.00 -0.41 0.14	0.24 0.24 -0.17 0.26	0.00 0.00 -0.41* 0.14	0.84 0.30 0.43* 0.17	0.00 0.00 -0.41* 0.14	0.43 0.45 0.02 0.44	0.57 0.30 0.16 0.23	0.32 0.31 -0.09 0.29	0.41 0.42 0.00 0.40	0.34 0.35 -0.07 0.34	0.69 0.50 0.28 0.53
AGE: 17																		••••	•••	*153
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	0.39 0.13	0.25 0.25 -0.14 0.23	0.20 0.20 -0.11 0.19	0.27 0.17 -0.12 0.17	0.75 0.36 0.36 0.28	0.20 0.13 -0.11 0.12	0.50 0.21 0.11 0.12	0.00 0.00 -0.390 0.13	0.43 0.15 0.04 0.04	0.00 0.00 -0.390 0.13	0.20 0.20 -0.19 0.22	0.02 0.03 -0.17 0.13	0.82 0.29 0.43* 0.17	0.00 0.00 -0.39* 0.13	0.42 0.44 0.03 0.43	0.56 0.22 0.17 0.21	0.30 0.29 -0.09 0.27	0.39 0.39 0.00 0.37	0.31 0.32 -0.08 0.32	0.67 0.56 0.28 0.52
EESPONSE: 010 AGE: 17 IN		Used exam	ples fr	m hietor	7•						****			*****		****	****	****	V. 34	4.34
1973-74 P-VALUE 1973-74 SE OF PRVAL 1973-74 DELTA-P 1973-74 SE OF DP	1.77 0.35	1.74 0.87 -0.03 0.78	2.35 0.92 0.58 0.75	1.15 0.44 -0.62 0.44	2.00 0.62 0.23 0.55	1.87 0.50 0.10 0.33	1.67 0.46 -0.10 0.32	1.03 0.64 -0.74 0.49	1.27 0.38 0.10 0.11	0.48 0.48 -1.29* 0.50	1.70 0.79 -0.07 0.75	1.43 0.57 -0.34 0.44	2.36 0.52 0.59 0.33	1.22 0.74 -0.55 0.72	0.93 0.68 -0.87 0.74	2.37 0.76 0.60 0.59	1.21 0.78 -0.56 0.72	2.a7 1.36 0.70 1.28	1,30 0.92 -0.47 0.88	2.06 1.06 0.29 1.00

^{*} The ebsolute value of this number is greater than 2.0 times its standard error.

203014-5 1006/006

203014-5



203018-3 1006/006 203018-3

20301	4-5	100	<b>6/0</b> 06																			1006/0	06 203	014-5
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11135	ISB:	203019	:3	1002/	002																			
tespo	nses y	ere ca	tegori	zed in	terms of	the type	of appe	als respo	ondents a	sed to de	fend thei	r point of	wiew.								٠.	•		
• '																								
1157	F32:	0 19	lGE:	17 ′		Daed ext	mples fr	om histor	<b>.</b>															
		P-VAL			1.67	1.52 0.78	2. 18 0. 87	1.09	2.00 0.59	1.78	1.56	0.92 0.57	1.78	. 0.41 0.41	1.44	1. ± 1 0. 5?	2.35	1.11	0.87	2.22	1.12 0.72	2.49 1.29	1. 18 0. 84	1.99
1	973-74	DELTA SE OF	-7		*****	-0.15 0.69	0.51 0.70	-0.58 0.41	0.33 ° 0.53		-0.11 0.30	-0.75 0.53	0.11 0.10	-1.26* 0.44	-0.23	-0.31	0.68	-0.56 0.65	-0.80 0.72	0.55	-0.55 0.67	0.82 1.21	-0.49 0.81	0.32
	ESE:		163:	17 13		Uped the				٥					•					_				
		1-VAL			13.05	11.08	11.35	14 . 92	13.71	11.34	14.72	8 - 64	13.99	9.48	6.30	13.38	15.13	9.32	13. 98	15.28	9.75	13.13	15.34	13.76
. 1	973-74	SE CP	-7		0.79	1.74 -1.97	1.85 -1.70	1.56 1.87	1.47 0.66	0.98 -1.71	1.20	2.02 -4.410	0.88	2.65 -3.57	1.90 -4.75*	1.61 0.33	1.33	2.06 -3.73	2.05 0.93	1.69 2.23	1.85 -3.30	2.95 0.06	1.97 2.29	2.08 0.71
•	973-74	SE OP				1.60	1. 31 £	1.21	1.29	0.76	0.74	1.91	0.36	2.71	1.78	1432	1.08	1.89	2.21	1.35	1, 79	2.70	1.92	1.98
			lce:	17			•						13.46						4. 22	16.62		13.17	7 14.16	13.39
	1973-74	P-VAL SE OP	P-VAL		12.47	10.16	11.07	14.52	13.02	10.76 0.94 -1.71	14.16	8.00 1.78	0.87	8.57. 2.30	7.82 1.73 -4.65	12.78 1.60 0.31	14.81 1.31 2.340	6.70 1.84 -3.77*	2.11	1.61	9.35 1.88 -3.12	3.41	1.84	2.07
		DELTA -SE OF				-2.31 1.46	-1, 40 1, 38	1.20	0.55 1.26	0.69	1.69 0.68	1.70	0.32	-3.90 2.38	1.60	1.30	1.08	1.74	1.80 2.24	1.29	1.79	3. 14	1.84	1.99
	(Ž381	203013	-3	B002/	002																			•
The s	reder	of typ	es of	appeal	s used fo	ollors:				•	5										•			
	•																							
115P	NSE:	00	TCE:	17 IN		Iero cor	rect.																	
		P-VAL			76.45 1.04	77.14 2.33	74.94 1.97	76.27 2.00	77.66 2.02	79.12 1.40	73.04 1.47	80.61 2.45	75.81 1.16	79.04 4.11	79.03 2.35	78.44 1.90	71.04	81.64 1.87	76.35 3.03	74.34 1.95	79.65	74.61 3.51	71.66	76.62
		DELTA SE OF				0.69 2.14	-1.51 1.75	-0.23 1.60	1.21 1.75	2.67 <b>0</b>	-2.6 1• 0.97	#.16 2.39	-0.64 0.40	2.59 4.01	2.58	1.99 1.65	-3.41* 1.28	5.19 <del>0</del> 2.02	-0.10 3.19	-2. 11 1. 62	3.20 2.33	-1.84 3.16	-4779 4.03	0.17 2.52
		٠,	1631	17.					· :			•	~~	•	-			٠.				. ,	• •	
		P-71L		•	76.96	77.20	75.33	76.89	78.41	79.84	74.12	8 1. 27 2 . 36	76.31 1.16	80.40	80.49	78.70 1.98	73. 15 1. 69	82.03 1.72	75.97 3.03	75.24 1.87	80.28	74.90 3.53	72.47	76.42 2.66
	1973-74	SE OP DELTA SE OP	-7	•	1.08	2.44 0.24 2.20	2.25 -1.63 1.93	1.96 -0.07 1.62	2.02 1.45 1.78	1.35 2.88 0.91	-2.84* 0.89	4.31 2.27	-0.65 0.38	3.44	2.23 3.53 2.07	1.74	-3.770 1.26	5.07° 1.83	-0.99 3.18	-1.72 1.55	3.32 2.43	-2.06 3.09	-4.49 3.58	-0.54 2.50
	)353:			17 IB			one cor		1.70	0.,,		2	***	3.07	•••	1100			••••			•••	*****	
		P-VAL		•	23.32	22.86	24.50	23.79	21.97	20.61	25.97	18.25	24.20	22.97	19.82	21.57	26.96	17 . 42	23.65	25.66	20.35	25.40	28.34	22.53
	973-74	SE OF	P-71 L		1.04	2.33	1.95 1.18	2.00	2.04 -1.35	11.37 -2.710	1.44 2.650	2.30 -5.07*	1.16 0.88*	4.11	2.26 -3.50	1.90 -1.75	1.76	1.84 -5.90*	3.03 0.33	1.95 2.34	2.60 -2.97	3,51 2.08	5.02	2.65 -0.79
	1973-74	SE OF	DP	~		2.14	1. 74	1.60	1.76	0.95	0.93	2.25	0.39	3.99	2.12	1.67	1.27	2.01	3.19	1.61	2.32	3, 17	4.03	2.47
			16 B:	17			4		4. 4-															
	1973-74	F-VAL	P-VAL	,	22. 64 1. 06	22.17 2.32	24. 19 2. 24	23.05	21.07 1.98	19.70	25.54	16.78	1.16	3.55	2.16	21.29 1.98	26.71 1.69	17.16	3.03	24.52 1.89	19.34 2.57	25.09 3.52	27.12 4.00	22.75
		DELEM SE OF				-0.47 2.11	1.50 1.50	0.41 1.61	-1.57 1.75	-2.94* 0.87	2.90* 0.85	-5.86 <del>*</del> 2.07	0.97 <del>*</del> 0.37	-4.19 3.44	-4.12* 2.01	-1.35 1.64	4.07* 1.23	-5.54* 1.81	1.39 3.18	1.88	-3.30 2.33	2. 45 3. 10	4.48 3.59	0.11 2.45
2237	) #5E:	>02	162:	17 19		it least	two cor	rect.				•												
		7-VIL			2.30 0.32	1.39	1,53 0,46	3.27 0.62	2.46	1.60	2.79	, 2. 15 1.01	2.30 0.35	1.10 0.79	1.60	2.43 0.63	2.76	1.05	2.72 1.35	3.04 0.61	1.48	0.71 0.50	3.59 1.35	2.95 1.08
	1973-74	DELTA	-7	•	V. 32	-0.91 0.63	-0.77	0.97	0.16 0.56	-0.50 0.37	0.49	-0.15 0.92	0.00	-1.20 0.83	-0.70	0.13	0.46	-1.25° 0.62	0.42	0.74	-0.87 0.61	-1.59* 0.56		0.65
			1GE:	17		•••				,,,,,		,												
		9-VAL	.CZ		2.16	1.22	1.42	3.18	2.32	1.71	2.61	1.94	2.17	0.95	1.36	2.30	2.67	0.95	2.65	2.80	1.51	0.66	3. 28	2.67
	1973-74 1973-74	BE OF	7-111 -7	•	0.30	0.59 -0.94	0.43 -0.78	0.61 1.02*	0.64	0.45 -0.45	0.46	0.\$2 -0.22	0.33	0.68 -1.21	0.62 -0.80	0.59 0.14	0.51 0.51	0.58 -1.21	1.60	0.56	0.64 -0.65	0.47 -1.50*		1.06
		1 11 (7				0.56	0.43	0.47	0.54	0.34	0.34	0.83	0.15	0.72	0.59	0.46	0.3	0.57	1.69	0.47	0.62	0.53	1.18	1.00
• 31	e ebsc	olute w	elue o	of this	neaber	is greater	then 2.	O times	its stand	raid ettot	•													

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	BATIONAL	90078   815T	I I UIST	CEPT RA	BORTE L PAST	i mare	THEALS	R:	LCE VHITE	P	ARESTAL SORE ES	EDUCATIO GRAD	7051 255	i lor i batro	EITE EN	E SHALL	TYPE OF HEDIUE CITY	HAIR BIG CT	T URBAN PRINGE	
ERCTER: 203014-8 1008/	008			,	<del></del>			_1		<u></u>	Ļ- <del></del>									
e purpose of the appeals to	00 FAS 41	ao catego	rited.																	
SPONSE: 01 AGE: 17 IN		The engle	.)e		*******	own point	of #1 mm			t										
1973-74 P-VALUE	21.32	20.940	22.02	22.22	19.63	19.03	23.56	14.64	22.48	18.91	18.44	19.95	24.36	≥ 16.25	22.54	23, 17	17.48	23, 72	25,99	21.
1973-74 SE OF P-VAL 1973-76 DELTA-P 1973-74 SE OF OF	0.96	2.12 -0.38 1.96	1 3.70 1.56	1.94 0.90 1.53	7.94 -1.49 1.66	1.33 -2.25 0.93	1.35 2.240 0.90	2.13 -6.68 2.05	1.08 1.16* 0.38	4.02 -2.41 3.85	2.22 -2.88 2.05	1.63 -1.37 1.61	1.60 3.04* 1.18	1.79 -5.07• 1.94	2.69 1.22 3.01		2.43 -3.64 2.19	3.81 2.40 3.06	4.02 4.67 3.71	2. 0. 2.
* 162: 17		-																		
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	20.67	20.36 2.13 -0.31 1.94	21.56 1.95 0.89 1.71	21.57 1.93 0.90 1.54	18.97 1.84 -1.70 1.62	18.24 1.29 -2.43 0.86	23.07 1.31 2.409 0.63	13.66 1.93 -7.23 1.69	21.89 1.06 1.22 0.35	16.69 3.50 -3.98 3.33	17.10 2.11 -3.57 7.94	19.74 1.93 -0.93 1.61	24.05 g 1.52 3.380 1.16	15.67 1.62 -5.000 1.78	22.95 2.88 2.28 2.99	22.17 1.80 1.50 1.45	16.65 2.41 -4.02 2.19	23.22 3.53 2.55 3.12	24.97 3.65 4.30 3.32	21. 2. 1. 2.
PORSE: 02 AGE: 17 IN		The upper	le vere	esed to	refete t	he opposi	ng point	of view.									٠			
1973-74° P-VALUE	1.10	1.23	1.59	0.68	1.08	0.72	1.47	1.15	1.06	1.61	0.00	1.27	1.27	0.00	0.49	1.34	1.51	11.66	2.00	٥.
1973-74 SH OP P-VAL 1973-74 DELTA-P 1973-78 SE OP DP.	0.25	0.56 0.13 0.51	0.65 0.49 0.53	0.33 •0.42 0.32	0.49 -0.02 0.22	0.29 -0.38 0.27	0.44 0.37 0.27	0.59 0.05 0.55	0.27 -0.04 0.10	1.38 0.71 1.33	0.00 -1.10 0.25	0.49 0.17 0.39	0.40 0.17 0.28	0.00 -1.10 0.25	0.39 -0.61 0.43	0.53 0.24 0.40	0.68 0.41 0.61	0.92 0.56 0.86	0.94 0.90 0.89	-00
A LGE: 17	1-																			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.05 0.23	1.21 0.50 0.16 0.45	1.48 0.61 0.43 0.49	0.65 0.31 -0.40 0.30	1.02 0.46 -0.03 0.40	0.67 0.26 -0.38 0.25	1.43 0.41 0.38 0.25	1.05 0.53 0.00 0.50	1.02 0.26 -0.03 0.09	1.56 1.18 0.51 1.14	0.02 0.02 -1.03 0.23	1.24 0.46 0.19 - 0.36	1.24 0.36 0.19 0.27	0.00 .0.00 -1.05 0.23	0.48 0.38 -0.57 0.42	1.31 0.49 0.26 0.37	1.40 0.63 0.35 0.56	7.58 0.86 0.53 0.60	1.83 0.85 0.78 0.81	-00
ONSE: 03 AGE: 17 IN		The appear	ile vere	esed bo	th to sup	port own	point of	view and	to refute	oppo eing	point o	f wiew.								
1973-74 P-7110E 1973-74 SR OF P-V11 1973-74 DELTI-P 1973-74 SE OF DP	0.50 0.17	0.00 0.00 -0.50 0.17	0.15 0.14 -0.35 0.20	0.70 0.36 0.20 0.28	0.93 0.46 0.43 0.36	0.30 0.18 -0.20 0.17	0.70 0.28 0.20 0.17	1.33 0.69 0.63 0.79	0.36 0.15 -0.14 0.12	0.42 0.42 -0.08 0.38	0.62 0.44 0.12 0.42	0.34 0.26 -0.16 0.23	0.63 0.28 0.13 0.18	0.58 0.56 0.08 0.50	0.00 0.00 -0.50 0.17	0.44 0.24 -0.06 0.22	1.00 0.55 0.50 0.48	0.86 0.87 0.36 0.81	0.35 0.35 -0.15 0.36	0 -0 0
AGE: 17.		•			· · · ·			•	•	•				•	,			ø.		•
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTI-P 1973-74 SE OF DP	0.47 0.16	0.00 0.00 •0.47• 0.16	0.15 0.13 •0.32 0.19	0.67 0.34 0.20 0.27	0.87 0.44 0.40 0.34	0.28 0.17 -0.19 0.16	0.66 0.27 0.19 0.16	1.20 0.81 0.73 0.71	0.34 0.14 -0.13 0.11	0.36 0.36 -0.11 0.32	0.53 0.37 0.06 0.36	0.32 0.24 -0.15 0.22	0.62 0.28 0.15 0.18	0.53 0.51 0.06 0.46	0.00 0.00 -0.47* 0.16	9.41 0.22 -0.06 0.20	0.93 0.52 0.46 0.45	0.80 0.81 0.33 0.75	0.32 0.32 -0.15 0.33	0 -0 0
ONSE: 04 AGE: 17 IN		Appeals w	rere not	used.																
1973-74 P-VALUE	76.19	76.66	74.66	75.86	77.49	78.69	73.75	79.49	75.67	76.50	79.27	77.64	73.58	80.71	76.37	74.62	79.37	72.66	71.65	76
1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.00	2.74 0.47 2.41	1.95 -1.31 1.71	1.67 -0.33 1.42	1.96 1.30 1.69	1.36 2.50 1.02	1.46 -2.44* 1.00	2.78 3.30 2.65	1.10 -0.52 0.42	4 . 14 0 .31 4 .01	2.34 3.08 2.16	1.83 1.45 1.02	1.64 -2.61* 1.18	1.76 4.52• 1.81	2.67 0.16 2.98	1.75 -1.57 1.47	2.65 3.18 2.35	2.68 -3.53 2.35	4.43 -4.54 4.09	2
AGR: 17																				
1973-74 P-VÁLUE 1973-74 SE OF P-VAL 1973-74 DELTE-P 1973-74 SE OF DP	76.55 1.04	76.25 2.92 -0.30 2.52	75.46 2.12 -1.07 1.84	76.40 1.67 -0.15 1.46	77.97 1.91 1.42 1.70	79.00 1.37 2.45* 0.95	74.13 1.43 -2.42 0.93	79.73 2.70 3.18 2.54	76.08 1.11 -0.47 0.41	77.41 3.97 0.66 3.77	80.17 2.25 3.62 2.00	77.73 1.92 1.18 1.61	73.84 1.57 -2.710 1.17	80.95 1.67 4.40 1.71	76.00 2.85 -0.55 2.97	75.34 1.70 -1.21 1.43	79.82 2.79 3.27 2.47	73.39 2.72 -3.16 2.32	72.47 4.01 -4.08 3.63	75 2 -0 2
CISE: 203015-5 2009/	209				•															
ali responses were categor	izeble i	ir sebstant	ive ter	m. The	followin	g percent	, hich	ere consti	ant for e	a ceteqo	rizetion	of the	papere, a	ccount fo	r the re	et of ti	e tempo	nses.		
ONSN: 00 AGE: 17 IN		So respon	se.																	
1973-74 P-VALUE 1973-74 SE OF P-VAL	0.23 0.14	0.00 0.00 -0.23	0.56 0.42 0.33	0.00 0.00 -0.23	0.37 0.37 0.14	0.27 0.20 0.0*	0.19 0.19 -0.04	1.14 0.86 0.91	0.00 0.00 -0.23	0.00 0.00 -0.23	1.15 0.87 0.92	0.00 0.00 -0.23	0.00 0.00 -9.23	0.98 0.71 0.71	0.00 0.00 -0.24	0.00 0.00 -0.23	0.00 0.00 -0.23	0.00 0.60 -0.23	0.00 0.00 -0.23	0

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1009/609 203014-5 203018-5 1009/009 WATIOWAL | RECTOR SEI 110 PARESTAL EDUCATION SIZE-AND-TIPE OF CONSUNITY FILED EGAT STATE SEGRET SHE CLI LERGE BELLO
TOR ELLEGE SHIFT SEGRET GREEN CRIEF CRIEFICE
TOR STATE SHIP SHIP CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFICAL CRIEFIC SOHZ GRAD POST SOUTE HORTH 1009/009 Not all responses were categorizable in eabstanties terms. The following percents, which are conetant for each categorization of the papere, account for the reet of the responses. EESPOESE: 00 AGE: 17 Mo remones 0.39 0.52 0.39 0.13 0,05 0.45 0.33 1.95 0.07 0.00 0.09 0.85 0.00 0.23 0.00 0.82 1973-74 P-VALUE 0.51 1973-74 3E OP P-VAL 1973-74 DELTA-P 0.05 0.09 2.00 0.38 0.25 0.19 0.65 0.78 0.31 0.92 0.74 0.06 0.37 0.23 -0.34+ 0.06 1.56 -0.324 0.75 -0.39* -0.30 -0.39 · U. 39* 1973-74 SE OF DP 0.28 0.32 0.15 0.31 0.14 0.88 0. 15 0.15 RESPONSE: 07 AGE: 17 IN Illegible or illiterate 1973-74 P-VILUE 0.33 1.77 0.22 2.09 0.05 0.85 0.00 0.00 0.40 0.47 J. 52 1973-74 SE OF P-VAL 0.15 0.21 0.21 0.22 0.70 1.69 0.27 0.05 0.71 0.44 0.12 0.32 0.00 0.00 0.42 1973-74 DELTA-P 0.49 -0.19 0.00 -0.16 0.07 -0.100 0.12 0.78 -0.09 0.45 0.09 0.49 0.21 0.64 1.59 1973-74 SE OF DE 1C#: 17 1973-74 P-VALUE 0.19 0.19 0.41 0.30 1.98 0.21 1.97 0.05 0.00 0.05 0.75 0.00~ 0.00 1973-74 SE OF P-VAL 1973-74 DELTA-P . 0.15 0.52 0.25 0.22 0.74 1.46 0.26 0.71 0.11 0.10 0. 14 0.36 0.43 0.35 1.54 1973-74 SE OF DE 0.15 Response deals with totally different subject. RESPONSE: 08 AGE: 17 IF 0.22 0.00 1973-74 9-731.02 0.15 0.46 30.37 0.35 1973-74 SE OF P-VAL 0.11 0.00 0.22 1973-74 DELTA-P -0.15 -0.05 0.16 -0.15 0.07 -0.03 -0.15 -0.15 - 0. 07 0.08 0.03 -0.15 C. 17 0.09 -0.15 -0.15 1973-74 P-VALUE 0.10 0.00 0.00 0.00 -0.1a 0.00 0.14 0.00 0. 48 1973-74 SE OF P-VAL G.00 0.43 0.00 0.21 0.00 0.20 0.12 0.00 0.08 0.22 0.00 0.29 0.00 0.23 0.10 0.16 -0.14 -0.04 1973-74 52 OF DP 0.10 RESPONSE: 090 AGE: 17 IN I don't thow-1973-78 P-VALUE 0.17 0.16 0.69 0.14 0.81 0.22 0.00 0.00 0.15 0.37 1973-74 SE OF P-VAL 0.49 0.22 0.31 0.39 0.27 0.30 0.25 1973-74 DELTA-P 0.43 -0.05 0.15 0.12 0.15 1973-78 SE OF DP ACE: 17 . 1973-74 P-VALUE 0.35 0.39 0.20 0.46 0.23 0.21 1973-74 SE OF P-VAL 0.28 0.05 0.75 0.09 0.00 0.83 -0.454 1973-74 DELTA-P 1973-74 SE OF DE -0.19 0.160 -0.164 -0.06 -0.340 0.32 0.11 -0.10 0.81 0.75 EXENCESE: 203014-S 8005/005 Extentiation of an attitude was categorized by two independent readings. Any distgreements were reconciled by a third reading. EESPOESE: 01 AGE: 17 IR The percent of agreement between first and second resders (the agreements before reconciliation) follows: 79.78 81.11 79.09 80.80 71. 11 77.99 1973-74 P-VALUE 79.65 1973-74 SE OF P-VAL 1973-74 DELTA-P 1.99 1.52 2.98 1.55 4.37 2.75 2.19 2.32 5.11 4. 17 3.55 3.76 2.48 2.60 2.89 .1. 91 1.18 1.52 0.75 -0.52 0.19 -4.32 1973-74 RE OF DP 2.06 2.82 2.94 4.16 0.56 5.69 AGE: 17 81.39 1.90 1973-74 2-72101 80.38 79.20 79.30 82.71 80.59 78.98 80.96 81.29 84.68 1973-74 BE OF P-VAL 2.54 2.78 1.47 2.5% 1.52 3. 68 2.37 2.36 0.25 2.12 2.16 1.80 1973-74 DELTA-P -1.23 1.05 -1.04 2. .1 0.62 -8.63 4.38 1973-74 SE OF DE 1.04 * The absolute value of this number is greater than 2.0 times its standard error.

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8005/005

8005/005 203014-5

Pat Brown has been asked by his class to invite Mr. Jones to come and speak about safety.

Look at the three invitations on the opposite page. Fill in the oval beside the invitation which is BEST.

(Continued)

Dear Mr Jones,

Our school would appreciate your speaking to us about safety at 9 30 a m. next Tuesday, January 3, at Rayburn School If you are free at this time, please

accept our invitation

Sincerely, Pat Brown

Dear Mr Jones,

I'm supposed to find out if you can speak toous at Rayburn next Tuesday,

January 3 at 9 30° Please accept this

Sincerely,

Pat Brown

Dear Mr Jones,

in our auditorium

Our school would like for you to speak to us about safety. Is that okay with you. We could have you on Tuesday of next week, and you could talk

Yours Truly,

Pat Brown

I don't know.

0 301003-2

Objective: III. INDICATES THE IMPORTANCE ATTACHED TO WRITING SKILLS.
Subobjective: A. Recognizes the necessity of criting for a variety of needs (as in I and II).

Exercise Type: Hultiple Choice Scoring Type: Hackine Administration Hode: Group Stimulus Type: Tape/Text

Overlap: Package-Exercise: 73-74 Fat1 P-value: 86.29 Timing: (in seconds) & Introduction: 18 First Invitation: 18 Pause: 11 Second Invitation: 13 Pause: 10 Third Invitation: 15 10 Pause: 12 107 I Don't Know: Exercise Total:

Ø₃₀₁₀₀₃₋₇ 1001/001 .

1001/001 301003-7

* _,	L   PEGION   FORTE   FORTE   FAST   F		P PRESTAL EDUCATION SOME GPAD POST LEGAS BS AS BS	SIZE-AND-TIPE OF COMBULITY I LOW EXTREME SHALL HEDDOM MAIN ORFAN HIGH LIBRING RUPAL RIACES CITY BIG CTYPERED TYPE
PRESCRIPT: 301003-T 1001/001	•			
Pat Brown's class asked his to invite	er. Jones to come and speak about	safety. Look at the three invitation	s. Select the invitation which is	BEST.
\$2520H255: 00 1CE: 13	lo responsa.		ų *	
1973-74 P-TALUE 0.13 1973-74 SE OF P-TAL 0.08 1973-74 DELTA-P , 1973-74 SE CF DP	0.30 0.18 0.08 0.00 0.32 0.33 0.09 0.00 0.17 0.05 -0.05 -0.13 0,26 0.12 0.10 0.08	0.17 0.09 0.62 0.08 0.18 0.06 0.56 0.03 0.08 -0.08 0.49 0.09 0.08 0.07 0.49 2.07	0.89 0.31 0.01 0.09 0.64 0.26 0.02 0.08 0.76 0.18 -0.12 -0.04 0.57 0.24 0.57 0.03	0.27 0.00 0.06 0.39 0.30 0.00 0.00 0.00 0.00 0.29 0.00 0.06 0.41 0.32 0.00 0.00 0.00 0.14 -0.13 -0.07 0.26 0.17 -0.13 -0.13 0.28 0.08 0.09 0.35 0.30 0.08 0.08
arsponse: 010 AGE: 13	To would anprociate your speaking	g about safety at 9:30am next Tue-day,	Jenuary 3, at Payburn. Please a	ccept.
1973-74 P-VALUE 86.29 1973-74 SE OF P-VAL 1.05 1973-74 BETTA-P (	8a.13 89.59 87.66 83.48 1.81 0.91 2.40 2.44 -2.16 3.308 1.37 -2.81 1.74 1.24 1.84 2,00	83.38 89.04 73.46 CJ.44 1.63 0.95° 3.50 1.07 -2.91° 4.75° -12.83° 2.15° 0.83 0.79 3.20 0.53	85.14 82.75 86.38 85 94 2.90 3.44 1.76 1.32 -1.15 -3.54 0.09 3.659 2.81 3.15 1.42 0.99	74.18 69.62 88.18 82.08 84.35 89.46 41.26 3.05 3.33 1.68 2.84 3.18 1.62 1.68 -12.11* 3.33 1.89 -8.21 -1.94 3.17 4.97* 2.69 3.39 1.28 2.55 2.94 1.80 1.83
224POF52: 02 AGF. 13	I'm aupposed to find out if you	can speak to us at Rayburn next Tuesda	y, January 3 9:307 Please accept	this.
1973-74 P-VALUE 0.61 1973-74 SE OF P-VAL 0.15 1973-74 DELTA-P. 1973-74 SE OF DP	0.95 0.7a 0.3k 0.46 0.19 0.37 0.31 0.27 0.34 0.13 -0.23 -0.13 0.21 0.31 0.25 0.24	1.10 0.15 2.14 0.3a 0.30 0.09 0.46 0.15 0.49 -0.46 1.53* -0.27* 0.17 0.16 0.83 0.08	0.00 0.40 0.76 0.35 0.00 0.40 0.37 0.19 -0.61* -0.21 0.15 -0.26 0.15 0.42 0.29 0.17	1.18 \$6.75 0.40 1.37 0.23 0.50 0.00 0.62 \$6.54 0.18 0.53 0.23 0.48 0.400 0.55 0.57 0.53 0.21 0.76 0.38 0.11 0.615 0.57 0.53 0.19 0.47 0.26 0.41 0.15
225PQ#52: 03 .1GE: 13	Our school wants you to speak at	out sefety. Is that okey with you. t	e could have you Tuesday next wee	k.
1973-74 P-YALUE 12.80 1973-74 SE OF P-TAL 0.99 1973-74 DELTA-P 1973-74 SE OF DP	14.47 5.39 11.87 15.60 1.55 0.93 2.29 2.34 1.67 -3.41* -0.93 2.80 1.54 1.20 1.75 1.92	15.18 10.55 23.77 10.98 1.50 0.90 3.20 1.01 2.38* -2.25* 10.97* -1.82* 0.7* 0.70 2.90 0.89	13.65	24.36 9.62 10.94 16.15 15.10 10.03 8.68 1.13 3.26 1.52 2.53 3.55 1.64 1.70 11.566 -3.18 -1.86 3.35 2.30 -2.77 -4.32r 2.74 3.29 1.15 2.26 2.94 1.69 1.79
9ESPONSE: 09# 1GE: 13	· I don't know			•
1973-74 P-VALUE 0.16 1973-74 SE OF P-VAL 0.09 1973-74 DELTI-P 1973-74 SE OF DP	0.13 0.09 0.00 0.43 0.13 0.09 0.00 0.33 -0.03 -0.07 -0.16 0.2" . 0.14 0.31 0.09 0.25	0.16 0.16 0.00 0.19 0.09 0.16 0.00 0.31 0.00 0.00 0.16 0.703 0.09 0.09 0.09 0.02	0.30 1.07 .0.00 0.07 0.30 1.04 0.00 0.07 0.14 0.91 -0.16 -0.09 0.29 0.96 0.09 0.10	0.00 0.00 0.a1 0.00 0.00 0.00 0.26 0.00 0.00 0.26 0.00 0.00

'n

301003-7 1001/001 /

754

A001/00: 301003-T

ERIC Full Text Provided by ERIC

393

[.] The absolute value of this number is greater than 2.0 times its standard error. -

69-70 Report #: U608, U708, U804, U904 Name some ways that people can give information to others. 73-74 Obj: " III. INDICATES THE IMPOPTANCE ATTACHED TO SKILLS. 73-74 Subobi: A. Recognizes the necessity of writing for a variety of needs (as in I and II) . 69-70 obj: IV. APPRECIATE THE VALUE OF WRITING. 69-70 Subobi: A. Recognize the value of writing business, and scholastic needs. Exercise Type: Short Answer Scoring Type: Semi-professional 73-74 Group/69-70 Individual Administration Hode: 4 73-74 Group/69-70 Individual 13 17 Group Individual Adult Stinulus Type: Tape/Text Overlap: <del>07-04</del> 13 12-09 171S 08-06 73-74 Package-Exercise: 69-70 Package-Exercise: 11-08 13-08 10-18 73-74 Watl P-value: 12.70 18.48 35.33 69-70 Natl P-value: 14.27 13.74

_ 73-74 NAEP #:

Timing: (in seconds) Stimulus: Response:

Exercise Total:

information at ages 13, 17, and Adult.

R301007-NTSA

189

193

*No paced tape was used for this individually administered exercise.

P-values are for 2 or more ways at age 9 and 3 or more ways of giving

192

195

181

192

social,

24.68

11.90

. 766

#### SCORTNG GUIDE

Categories are listed below.

## NUMBER OF RESPONSES

- 9 NO RESPONSE.
- 1-8 = NUMBER OF RESPONSES; 8 = 8 OR MORE RESPONSES.
- 9 I DON'T KNOW.

# NUMBER OF WRITING RESPONSES

- Q = ONLY MENTIONS NON-WRITING RESPONSES.
- 1-8 * NUMBER OF WRITING RESPONSES; 8 = 8 OR MORE WRITING RESPONSES.

## WRITING_RESPONSES

LETTER: MAIL: PEN PALS: WRITE TO THEM

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

TELEGRAM: TELEGRAPH: TELETYPE

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

## NEWSPAPERS

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

## BAGAZINES

- 1 = DOES MENTION.
- .2 = DOES NOT MENTION.

## . Categories are listed below.

#### BOOKS

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

# WRITE A MESSAGE: NOTE

- 1 = DOES MENTION.
- 2 DOES NOT HENTION.

## SIGN; MAP; POSTER; BILLBOARD: BULLETIN BOARD; BUMPER STICKER

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

# BRAILLE: MORSE CODE: OTHER WRITTEN CODES

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

## OTHER WAYS OF GIVING IMPORMATION TO OTHERS BY WRITING: SCRAPBOOK: JOB APPLICATION: FLYER: PAMPHLET: BOOKLET; LIBRARY: LIBRARY CARDS: MAILBOX: TELEPHONE DIRECTORY: SKY WRITING

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

# WAYS OF <u>GETTING</u> INFORMATION BY WRITING: READING: READING A BOOK; GO TO THE LIBRARY

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

Categories are listed below.

## MON-WRITING RESPONSES

TALKING: SPEAKING: TEACHING: WORD OF MOUTH: VOICE: SPEECHES: TELLING: CONVERSATION

- 1 '= DOES MENTION.
- 2 = DOES NOT MENTION. T

TELEVISION: HOVIES: FILM

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

RADIO

- 1 = DOES MENTION.
- 2 = DOES NOT HENTION.

RECORDS: TAPE RECORDER

- 1 = DOES MENTION.
- 2 = DOES NOT BENTION.

TELEPHONE: CALLING THEM

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

SIGH LANGUAGE OR BODY LANGUAGE: HOVING YOUR HANDS; WITH A DIRTY LOOK OR SHILE; SHOWING THEM; KISSING; DANCING; ACTING IT OUT; ACTING; RUGGING

- 1 DOES MENTION.
- 2 = DOES NOT BENTION.

Categories are listed below.

PICTURES: PHOTOGRAPHS: DRAWINGS '

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

OTHER WAYS OP GIVING INFORMATION - NON-WRITING OR CANNOT TELL - SINGING; SIGNALS; WHISTLE; SIREN; MESSAGE; CODES; ADVERTISEMENTS; BULLETINS; SYMBOLS; WALKE? TALKIE; INTERCOH; PLAGS; COMPUTER; LAUGHING; COLORS; TELEFRATHY; WATCHES; WUMBERS; SHORT WAVE

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

WAYS OF GETTING INFORMATION - MON-WRITING - ASK A POLICEMAN: LIP-READING: LISTENING: BUGGING

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

TOO VAGUE; NONSENSICAL; MISINTERPRETS QUESTION:
COMMUNICATION: BY CAR: BY BUS; BY HELPING PEOPLE; LOOKING; PENCIL OR
CHALK; INFORMATION CENTER; IN PERSON; BY GIVING THEM DIRECTIONS; BY
HELPING THEM, WITH THEIR HOMEWOLK; FACE TO FACE; PAPER; BY MESSENGER;
BY HORSEBACK; HIT THEM; CRAYON; CHESS; PUZZLE; CLUES; FEELING

- 1 = DOES MENTION.
- 2 = DOES NOT MENTION.

301007-9751 1001/001

1001/001 301007-HTSA

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	-		SOUTH 1 BAST	1851	_CEETEAL	FAST .	<u> </u>	TENALE_	1 82458	PRITE	i vo us	50HZ	GRAD BS	POST	1 21150 1 TOA	PURAL	PLACES_	SITY.	_BIG_CTI	PRINCE	BIGH BIGH
II	##CISH: 301007-HTS1 4001	<b>ZQQ1</b>				•	•														
20	me some ways that people co	an give in:	frention	to other	rs. The	total nu	mber of re	sponses	dere count	<b>e4</b> •	•										
11	SPONSE: 00 AGE: 9		Eo tespor	nee.						٠,		4									•
	1973-74 P-VALUE CRAEGE P-VALUE	3.37 2.260	3.91 0.96	3.22 2.58	4.41 3.31	2.1: 1.98*	3.62 2.31	3.14 2.24	7.51 3.79	2.52 1.99*	6.20 6.20*	6.84 5.76	2.52 1.58	2.69 2.02	7.42 7.42	4.07 0.41	1,18 0.35	7.08 4.66	0.78 0.53	4.89 3.95	1.21 0.92
	1973-74 SE OP P-VAL SE OP CEANGE P-VALUE	0.93 0.97	0.95 1.44	1.65 1.70	2.85 2.89	0.95 0.96	0.74 0.86	1.26 1.30	1.95 2.48	0.86 0.88	2.33 2.33	4.11 4.19	0.91 1.05	0.80 0.85	2.03 2.03	1.71 2.53	0.36 0.50	4.32	0.59	2.00 2.21	0.71 0.77
	1973-74 DELTA-P CEAUGE DELTA-P		0.54 -1.30	-0.15 0.32	1.04	-1.26 -0.28	0.25 0.05	-0.23 -0.02	4.14* 1.53	-0.85* -0.27	2.83 3.94	3.47 3.50	-0.85 -0.68	-0.68 -3.24	4.05 5.16*	0.70 -1.85	-2.190 -1.91	3.71 2.40	-2.59* -1.73	1.52 1.69	-2.16* -1.34
	1973-74 SE OF DF SE OF CE18GE DELTA-P		1.17 1.47	1. 57 1. <b>6</b> 2	2.12 2.16	1.11 1.15	0.50 0.57	0.46 0.54	1.45	0.31 0.38	1.75	3.34 3.43	0.01 0.93	0.52 0.61	2.12 2,14	1. 64 2. 54	0.98 1.03	3.53 3.64	0.99 1.05	1.92 2.10	1.08
	AGE: 13																				
	1973-74 P-VALUE CRAEGE *-VALUE	0.62 0.34	1.13 0.11	0.47 0.26	0.05 °	1.02 0.93*	0.93 0.50	0.31 0.09	1.78 1.38	0.41 0.16	1 • 64 1 • 14	0.40	0.60	0.05 -0.37	2.22 2.22	0.00 -1.34	0.88 0.88	0.67	0.17 -1.35	0.14 0.14	0.45
	1973-74 SE OP P-VAL SE OP CRANGE P-VALUE	0.15 0.24	0.37 0.96	0.29 Q.33	0.05	0.42 0.43	0.26 0.33	0.16 0.25	0.69 0.73	0 • 14 0 • 26	1 • 19 1 • 29 -	0.29	0.29	0.05 0.42	0.81 0.81	0.00 0.75	0.35 0.35	0.45	0.17 1.53	0.16 0.16	0.43
	1973-74 DELTA-P CHANGE DELTA-P	- ,	0.51 -0.23	-0.15 -0.08	-0.57* -0.29	0.40	0.31° 0.2¢	-0.31* -0.25	1.16 1.04	-0.21* -0.18	1.02 0.80	-0.22 -0.34	-0.02 0.16	-0.579 -0.71	1.60° 1.88°	-0.62 <del>0</del>	0.26 0.54	0.05	-0.45 -1.69	-0.46* -0.20	-0.17 0.11
	1973-74 RE OF DP SE OF CENEGE DELTA-P		0.33 0.78	0.25 0.33	0.16 0.25	0.32 0.38	0.15 0.16	0.15 0.16	0.62 0.68	0.09 0.11	1.15	0.29	0.23 0.30	0.17 0.29	0.77 0.79	0.15 0.75	0.25 0.31	0.43	0.24 1.36	0.20 0.28	0.41 0.45
	AGE: 17 IE				´ t							,									
	1973-74 P-VALUE CHARGE P-VALUE	0.84	1.29 0.25	-0.03	0.91 0.22	0.76 -0.07	1.20 0.29	0.52 -0.07	2.81 0.18	0.59 -0.05	1,59 -1.44	1.44	1.15 0.64	0.21 -0.26	1.93 -0.62	0.00 -0.11	0.75 0.09	0.96 0.65	0.34	0.69	-1.37
	1973-74 SE OF F-VAL SE OF CENEGE F-VALUE.	0. 25 0. 31	0.78 0.86	0.34 0.52	0.42 0.52	0.47 0.63	0.42 0.50	0.21 0.33	1.01 1.49,	0.25 0.32	0.90 1.85	1.49 1.56	0.48 0.57	0.15 0.27	0.85 1.68	0.00 0.11	0.47 0.55	0.63 0.70	0.34 0.47	0.68	0.59 1.17
	1973-74 BSLTA-P CHARGE DELTA-P		0.45 0.15	-0.23 -0.13	-0.03 0.12	-0.08 -0.17	0.36 0.19	-0.32 -0.17	1.97* 0.88	-0.25 <del>0</del> -0.15	0.75 -1.54	1.23	0.31 0.54	-0.63° -0.36	1.09 -0.72	-0.84* -0.21	-C.09 -0.01	0.12 0.55	-0.50 -0.10	-0.15 0.59	-0.05 -1.47
	1973-74 SE OP DP SE OP CENSOE DELTA-P		0.66 0.75	0.35 0.48	0.37 0.45	0.40 0.53	0.23 0.30	0.21 0.28	0.93 1.40	0.12 0.16	0.88 1.77	1.34 1.42	0.38 0.48	0.24 0.31	0.78 1.57	0.25 0.33	0.37	0.56 0:64	0.37 0.56	0.65 0.68	0.56 1.09
	. 10E: 17														•						
	1973-74 P-VALUE	0.83	1.14	0.56	0.86	0.81	1.12	0.57	2.58	0.61	1.67	1.69	1.08	0.26	1.71	0.00	0.78	0.90	0.33	0.63	0.97
	1973-74 SE OF P-VAL	0.23	0.70 0.31	0. 31 -0. 27	0.41	0.45 -0.02	0.40	0.20 -0.26	0.94 1.75	0.24	0.80	1.21 0.86	0.45	0.15 -0.57•	0.75	0.00	-0.05	0.58	0.32 -0.50	0.61 -0.20	0.14
	1973-74 DELTA-P 1973-74 SE OF DP		0.59	0.32	0.36	0.38	0.23	0.19	0.86	0.12	0.77	1.08	0.35	0.23	0.68	0.23	0.35	0.52	0.34	0.59	0.56
11	SPORSE: 01 AGE: 9		Eamel Or	e vay pe	ople can	give inf	ormation (	to others	•			•									
	1973-74 P-VALUE CRANGE P-VALUE	18.37 *2.54*	20.99 12.90•	18.96 13.70*	19.72 15.82	14.76 7.78*	19.84	17.03 11.17	31.06 21.60	16.12 11.00*	27.09 15.87*	19.33 12.45	15.79 11.240	11.58 7.32*	23.84 12.00*	21.92 16.02*	19.15 13.540	12.70 8.10*	21.09 12.86•	19.92 15.86	153 11.67*
	1973-74 SE OF P-VAL SE OF CELEGE P-VALUE	1. 05 1. 19	1.56 2.50	2.37 2.60	2.07 2.23	1.95 2.29	1.32 1.58	1.37 1.61	2.44 3.15	1.18 1.33	4.03 5.70	3.16 3.79	1.95 2.20	1.24	3.59 4.46	3.26 3.88	1.91 2.16	1.62 2.02	2.70 3.36	4.03 4.38	2.6° 2.79
	1973-74 DELTA-P CEASGE DELTA-P		2.62 0.36	0.59 1.16	1.35 3.28	-3.610 -4.76*	1.47 1.50	-1.34 -1.37	12.69 <del>*</del> 9.06*	-2.250 -1.540	8.72° 3.33	- 0. 09	-2.58 -1.30	-6.79 <del>0</del> -5.22	5.47 -0.54	3.55 3.48	0.78 1.00	-5.67* -4.44*	2.72 0.32	1.55 3.32	-2.64 -0.87
	1973-74 SE OF DP SE OF CHANGE DELTA-P		1.79 2.23	2.11 2.31	1.73 1.89	1.63 1.92	0. <b>8</b> 9 1.10	0.81	2. 27 2. 92	0.44	3.90 5.63	3.09 3.74	1.57 1.80	1.27	3.54 4.36	3.22 3.81	1 • 62 1 • 8 1	1.62 2.02	2.56 3.16	3.58 3.91	2.43 2.65

[.] The absolute value of this number is greater than 2.0 times its standard error.

301007-ETSL 2001/001

1001/001 301007-FTS1



301007-ETS2 1001/001

2001/001 301007-#TS2

	•	MATIONAL	1 50 07 E	F1 4857	CRPTEA	NORTH EAST	]	SEI PEHALE	BLACK	VEITE	1     <u> </u>   0 H5	ARENTAL SOME ES	EDUCATION GRAD	POST	1 10 T	EITREN	IZE-AND- SHALL PLACES	BIDIUS	MAIN	TT UBBAB L PRIFGE	eice eeieo_	
E	IRECISE: 30 1007-8151 A001	2251																	-RVZ-21	LENTYD	8 FT EX-	
	are some ways that people or	ın giv⊕ in	formation	to othe	ts. The	total nu	mber of r	esponses	were count	ed.												
2	ESPONSR: 01 AGE: 13		Eamed one	<b>487</b> pe	ople can	give inf	ormation	to othere	•													
	1973-74 P-VALUE CHANGE P-VALUE	3.38 0.37	2.64 -1.15	5.26 1.77	2.64 -0.25	2.82 0.74	3.34 0.64	3.42 0.02	5.25 -0.15	2.97 0.51	5.59 -3.47	5.14 1.70	3.92 0.98	1.48	7.24 2.64	4.88 -2.23	2.96 -0.11	1.99	2.29 1.17	3.49 0.64	3.51 1.57	
	1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.48 0.72	0.74 1.35	1.28 1.69	0.64 1.31	0.88 · 1.25	0.59 0.86	0.59 1.05	1.45 2.18	0.51 0.73	1.91 5.13	1.82 2.28	1. 15 1. 51	0.80	1.24 2.38	1.93 3.06	0.59 1.14	0.64 1.60	0.92 1.16	1.47 1.83	1.34 1.99	
	1973-74 DELTA-P CHARGE DELTA-P		-0.74 -1.52	1. 88 1. 40	-0.74 -0.63	-0.56 0.37	-0.04 0.27	0.04	1.07 -0.52	-0.41 0.14	2.21 -3.84	1.76 1.33	0.54 0.61	-1.90° -0.99	3.86* 2.27	1.50 -2.60	-0.42 -0.48	-1.39 -1.17	-1.09 0.80	0.11 0.27	0.13 1.20	
	1973-74 SE OF DP SE OF CHANGE DELTA-P		0.75 1.27	0.9 <del>9</del> 1.38	1.10	0.76 1.12	0.34	0.35 0.64	1.36 2.00	0.23 0.35	1.86	1.81 2.22	0.90 1.19	0.48 0.78	1.21 2.26	1.78 2.85	0.55 0.93	0.75 1.50	0.64 1.18	1.26 1.67	1.15 1.80	
	162: 17 IF																					
	1973-74 P-VALUE CHANGE P-VALUE	2.55 -0.39	2.66 -2.13	2.43 0.17	2.74 0.84	2.36 -1.33	2.34 -0.93	2.74 0.11	7.47 -1.82	1.75 -0.05	4.37 -4.81	6. 96 1. 92	2.81 0.02	1.01 -0.37	4.75 -3.53	2.74 -3.05	3.14 -0.71	2.07 0.57	0.67	1.46 1.46	1.23 0.12	•
	SE'OF CEARGE F-VALUE	0.38 0.72	0.73 1.88	0.61 1.05	0.64	0.94 1.93	0.40 0.77	0.52 1.02	1.61 3.05	0.32 0.61	1.76	1.98 2.69	0.81 1.17	0.34 0.57	1.66 3.20	1.21 3.22	0.76 1.48	,0.70 1.09	0.84 0.98	0.93 0.93	0.77 1.03	
	1973-74 DELTA-P CHANGE DELTA-P	,	C.11 -1.74	-0.12 0.55	0.19	-0, 17 -0, 94	-0.21 -0.54	0.19 0.50	4.92° -1.43	-0.80° 0.34	1.82	4.41° 2.31	0.26 0.41	-1.54* 0.02	2.20 -3.14	0.19 -2.66	0.59 -0.32	-0.48 0.96	-0.88 1.06	-1.09 1.85	-1.32 0.51	
	1973-74 SE OF DP SE OF CHIEGE DELTA-P		0.69 1.67	0.58 1.03	0.57 0.93	0.72 1.53	0.29 0 59	0.26 0.54	1.41 2.75	0.22	1.77 3.79	1.79 2.52	0.62 0.88	0.41 0.72	1.53 3.03	1.19 3.01	0.59 1.09	0.64	0.84	0.91 1.10	0.80 1.17	
	AGE: 17																					
	1973-74 P-YALUE	2.88	11	3,00	3.02	2.46	3.10	2168	7.94	2.04	5.00	6.20	3.16	1.33	4.40	5.11	3.33	2.38	2.01	2.15	1.21	
	1973-74 SE OF F-VAL	0.38	0.69	0.75	0.62	0.90	0.48	0.49	1. 51	0.33	1.63	1.63	0.76	0.39	1.48	1. 17	0.73	0.78	0.81	1. 18	0.75	
	1973-74 DELTA-P 1973-74 SE OF DF	٠,	0.23	0.12	0.14	-0.42 0.71	0.22	-0.20	5.06*	-0.84*	2.12	3.32	0.28	-1.55+	1 -52	2.23	0.45	-0.50	-0.87	-0.73	-1.67*	
21	ISPONSE: Ó2 AGE: 9	ŧ	Baned two				formation	0.29	1.33	0.22	1.64	1.43	6.59	0.43	1.36	1.16	0.56	0.70	0.84	1 12	0.78	
	1973-74 P-VILUE	15.35	15.17	16.39	13.55	16.44	15.85	14.89	15.64	15.09	14.52	10.76	18.67	13.22	10.38	14.86	18.10	12.26	16.75	16.90	11.48	
	CAYROR -AFTOR	-4.640	-5.60	-4.23	-7.47*	-1.02	-2.99	-6.27*	-6.70*	-3.49	-11.60	-13.120	-0.79	-4.24		-18.33+	-0.01	-8.39	-0.88	-5.60	-1.72	
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.55	1. 83 3.30	1.93 3.34	1.19 3.00	1.50 2.72	1.10 2.02	1.19 2.29	2.17 3.17	0.64 1.81	7.34	2.70 5.46	1.98 2.90	1.37	2.66 3.86	3.77 5.84	1.39 2.59	1.72	2.17 3.29	2.84 5.53	1.37 3.48	
	1973-74 DELTA-P CHARGE DELTA-P		-0.18 -0.96	1.64 0.41	-1.80 -2.83	1.09 3.62	0.50 1.65	-0.46 -1.63	0.29 -2.06	-0.26 1.15	-0.83 -6.96	-4.57 -0.48	3.32* 3.85	-2.13 0.40	-0.97 -4.32	-0.49 -13.69	2.75¢ 4.63¢	-3.05° -3.75	1. 40 3. 76	1.55 -0.96	-3.876 2.92	
	1973-74 SE OP DP SE OP CHANGE DELTA-P		1.59 3.01	1.69 2.94	1.11 2.41	1.25	0.86 1.52	0.78 1.49	1.89 3.13	0.35 0.64	3.26 7.24	2. 66 5. 20	1.59 2.27	1.31 2.08	2.57 3.92	3.53 5.59	1.22 2.10	1.45 3.96	2.13 3.26	2.68 4.86	1.45 3.57	,
c	ACE: 13																					
	1973-74 P-VALUE	5.39 -4.340	-3.30	6.10 -3.56	5.90 -4.92¢	3.59 -5.15*	5.30 -5.07*	5.47 -3.77*	6. 16 -7. 380	5.34 -3.45*	6.80 -11.72*	7.25° -4.20	6.42 -4.35*	3.59 -3.37*	5.60 -0.70	8.65 -1706	7.56 -3.41	2.47 -7.71*	3.06 -3.55	5.53 -6.31	0.91 -6.59*	
	1973-74 SE OF P-VAL SE OF CEARGE F-VALUE	0.75 1.17	1.52 2.33	1.94 2.42	1.22 2.36	0.99 2.05	0.96 - 1.59	0.89 1.55	1.28 2.71	0.86 1.35	2.79 5.74	2.58 3.67	1.18 1.88	0.67 1.30	1.23 2.38	3.15 4.05	1.32 2.11	1.11	1.46 2.74	2.20 3.40	0.53 3.01	
	1973-74 DELTA-P CHANGE DELTA-P		0.75 1.04	0.71 0.78	0.51 -0.58	-1.80 -0.81	-0.09 -0.73	0.10 0.57	0.77 -3.04	-0.05 0.85	1.41 -7.38	1.86 0.14	1.03	-1.80° 0.97	0.21 3.64	3.46 3.28	2.17° 0.93	-2.92* -3.37	-1.53 0.79	0.14 -1.97	-4.48* -2.55	
	1973-74 SE OF DF SE OF CHARGE DELTA-F		1.41 2.19	1.51 2.05	1.09	0.99 1.84	0254 1.02	0.55 1.07	1.38 2.78	0.23 0.48	2.65 5.56	2.42 3.47	0.63 1.19	0.60 1.06	1.25	2.88 3.81	1.04 1.51	1.15 2.20	4.47 2.66	1.98 3.21	0.85 2.86	

^{* •} The absolute value of this number is greater than 2.0 times its scandard error.

301007-ETSL 1001/001

100 1/001 30 100 7-#151

301007-FISA A001/001

A001/001 301007-FTSA

	,									-									,		
		RATIONAL	SOUTE		GION	MOPTH	i	511	i	ICZ	i	SORE	EDJCATIO GRAD	POST		EXTREME	IZE-AND-	REDIUM	HLIP	UABAD	
			_iEASI_	1531	PERIEF!	L_EAST	_1 39F2_	YEBALE_	_1B}4C5_	UNITE_	L FO ES	BS	<u> </u>	BS	_L_HFTRO_	EUSAL	PLACES		814_71	I_EFIEGE.	
	RCISE: 301007-FTSL A001/	-																			
148	e some ways that people or	en give in	nformation	to othe	ts. The	total nu	mper of t	es pons es	were count	. <b>ed</b> .											
125	Pouse: 02 age: 17 II		Famed two	vays p	oople car	n give in	formation	to other	<b>s.</b>												
	1973-75 P-VALUE CHARGE P-VALUE	3.96 0.90	1.46	3.98 1.57	4.45 0.85	3.11 0.00	0.32	3.50 1.45	7 • 61 • 1.92	3.45 0.93	4.99 -1.99	5. 27 1. 24	5.52 2.02	2.20 0.23	5.49 0.17	2.85 -0.29	4.21 1.63	4.07 -0.26	4. 70 1. 15	4.18 1.25	1.43 0.58
	1973-73 SE OF P-VAL SP OF CHARGE P-VALUE	0.58	1.03 1.24	1.35 1.70	1.03 1.36	0.89 1.23	0.86	0.65	1.63 2.31	G.62 G.73	1.70 3.12	2.02 2.37	1.08	0.56	1.95	1.26 1.81	1.26 1.44	1.02 1.55	1.49 2.38	1.50 2.03	0.71
	1973-74 DELTA-P		0.50	0.02 0.67	0.49	-0.85 -0.90	0.52	-0.46 0.55	3.65* 1.02	-0.510 0.08	1.03	1.3.	1.56° 1.12	-1.760 -0.67	1.53 -0.73	-1.11 -1.19	0.25 0.73	0.11	0.74 0.25	0.22 0.35	-2.53° -0.32
	1973-74 SE OF DP SE OF CHANGE DELTA-P		0.90	1.25 1.80	0.89 1.11	0.82 1.10	0.51	0.46	1.52	0.24	1.65	1.75	0.76 1.05	0.59	1.85 2.78	1.31	0.92 1.13	0.97	1.45 2.26	1.42	0.81 1.06
	AGE: 17		1.22	1. 40			0.03	0.38	•••	0.34	3.00	2.04	1.03	01,1	20,00	1.04				,3	1100
	1973-74 P-VALUE	4.37	5.40	3.98	5.09	3.23	4.97	3.83	7.50	3.52	6.19	5.68	6.06	2-35	5.49	4.05	4.41	4.59	6.71	3.90	1.40
	1973-74 SE OF F-VAL	0.58	1.31	1.43	1.03	0.86	0.88	0.62	1.52	0.63	1.58	1.69	1. 19	0.54	1.73	1.47	1.17	1.06	2.15	1.46	0.70
	1973-74 DELTA-P		1.03	-0.39	0.72	-1.14	0.60	-0.54	3.13*	-0.45	1.82	1.31	1.690	-2.0.	1.12	-0.š1	0.04	0.22	2.34	-0.47	-2.970
	1973-74 SE OF DP		1.16	1.17	0.89	0.82	0.52	0.46	1.42	0.24	1.51	1.47	0.83	0.59	1.67	1.48	0.87	0.97	2.00	1.39	0.80
225	POSSE: 03 AGE: 9		Famed thi	***	people o	an give	informati	on to oth	• F <b>0</b> .												
_	1973-74 P-VALUE CHANGE P-VALUE	18.96 -8.59*	10.78 -5.06	19.34 -9.82•	17.78 -11.10*	19.92 -7.33•	19.73 -4.03	18.26 -13.15	13.60 -16.65•	19.83 -7.92•	18.98 -3.97	21.54 -8.83	19.14 -8.78*	18.32 -5.99•	16.22 -14.64*	20.00 -1.33	18.54 -6.79*	20.66 -3.10	19.43 -6.07	14.94 -20.26*	21.77 -12.68*
	1973-74 SZ OF P-VAL SZ OF CRANGE F-VALUE	0 • 73 1 • 4 1	0.90 2.54	1 • 72 2 • 75	1.23 2.69	1.66 2.67	1.12 2.15	1.12 1.96	2.22 4.50	0.82 1.55	3.39 7.17	4.21 5.79	1.67 3.10	1.66 2.65	1.61 3.42	1.80 4.55	1.34 2.70	1.95 3.45	3.16 4.36	2.03 3.85	2.29 5.20
	1973-74 DELTA-P CHANGE DELTA-P		-0.18 3.53	0.38 -1.23	-1.18 -2.51	0.96 1.26	0.77 4.56*	-0.70 -1.56>	-5.36° -8.06	0.87* 0.67	0.02	2.58 -0.24	0.18 -0.19	-0.64 2.60	-2.74 -6.05	1.04 7.21	-0.42 1.80	1.70 5.49	0. 47 2.52	-4.02* -11.67*	
t	1973-74 SE OF DP SE OF CEASGE DELTA-P		0.99	1.51 2.43	1.09	1.28 2.30	0.90 1.54	0.82 1.51	2.20 4.23	0.40	3.43	4.19 5.73	1.55 2.76	1.40 2.13	1.65	1.81	1.22 2.29	1.81 3.33	3.02 4.22	1.84 3.49	2.08 4.70
	1GE: 13							1													
	1973-74 P-VALUE CHARGE P-VALUE	11.60 -10.32*	12.65 -9.99*	12.50 -11.14*	10-27 -9-73*	11.29 -10.610	12.6/ -3.64*	10.51 -12.10*	15.24 -16.47•	10.83	14 . 3 1 -3 . 2 4	16.09	9.86 -16.76•	10.28 -7.55*	16.63 -9.65•	12.15 -19.18•	11.13 -9 910	13.20 -5.63	12.17 -12.790	10.28 -12.89*	8.65 -7.64
	1973-74 SE OF ".AL SE OF CHARGE P-VALUE	0.72 1.44	1.86 3.45	1.10 2.52	1.41 2.97	1.38 2.72	1.09	1.01	2.07 3.56	0.83	2.56 5.34	3.36 5.29	1.20 2.38	1 • 15 1 • 91,,	3.16 4.59	2.09 5.42	1.22 2.41	2.33 4.35	2.59 4.74	1.68 3.15	2.22 3.87
	1973-74 DELYA-P CHANGE DELTA-P		1.05	0.98	-1.33 0.59	-0.31 -0.29	1.07 1.58	-1.09 -1.78	3.64 -6.15	-0.77* 0.97	2.71 7.08	4.49	-1.7a -6.340	-1.32 * 2.77	5.03 0.67	0.53	-0.47 0.41	1.60	0.57 -2.47	-1.32 -2.57	-2.95 2.68
•	1973-74 SE OF DP SE OF CHANGE DELTA-P		1.64	1.03	1.16	1.19 2.38	0.77 1.38	0.76	2.09	0.34	2.43	3. 15 4.83	1. 19 1. 85	0 · 84 1 · 5 2	2.97	2.00	1.02	2.13 3.8s	2.48	1.70 3.16	2.13 3.76
	AGE: 17 IN																				
	1973-74 P-VALUE CHANGE P-VALUE	7.32 1.75	9.53 2.99	6. 74 0. 11	5.13 0.45	9.52 3.63•	8.79 3.63*	6.00	11.26 1.68	6.65 1.59	7.96 -0.21	10.60	6.84	5.50	8.79 -0.81	4.55 -1.52	9.59	4.95	9.31 5.08•	3.84	6.12 1.81
	1973-74 SE OF P-VAL	0.64	1.42	1. 21	1.11	1. 25	1.00	0.82	2.11	0.65	2.04	2.93	<b>3.9</b> 7	0.78	1.79	1.91	1.30	1.31	1.73	1.79	1.30
	SE OF CHARGE P-VALUE	0.96	1.91 2.21	2. 12 -0. 58	1.76 -2.19*	1.49	1.42	1.25	3.94	1.02 -0.67*	0.64	3.19 3.28	-0.48	-1.82*	1.47	-2.77	2.27*	- , 36	1.99	-3.48*	-1.20
	CHANGE DELTA-P		1.24	1.07	-1.30 0.95	1.05	0.68	-1.70 0.61	-0.07 1.98	-0.16 0.29	-1.96 2.02	2.67	-1.01 0.92	-1.27 0.71	-2.56 1.76	-3.27 1.88	1.01	1.27	1.66	-7.90°	1.26
	SE OF CHANGE DELTA-P	•	1.73	1. 72	1.46	1.40 `	0.98	0.89	2.68	0.42	2.86	2.90	1. 25	0.96	3.43	2.44	1,39	1.70	2.31	3.90	1.66

^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-9753 4001/001

1001/001 301007-#TSA

ERIC

Full Text Provided by ERIC

399

301007-#941	100 1000

1001/001 301007-#TSA

	MATIONAL	I SOUTH		GIOF	HORTH		SEX		ACE	1	PARESTAL	EDUCATIO	T POST	1 201			TIPE OF	COMMUNI	TT	aigs
EXERCISE: 301007-8751 1001	<b></b>	_1_1151_	,III_	_CIPILI	L_FAST	5755-	ZBOLLE_	_i_21156	THITE	_i_# 0_#5				i nitro	RURAL	PIACES		_819_51	1_PRIEGE	011f0_
HERE SOME VAYS that people Co	٠, ٠	formation	to othe	ra. The	total n	umber of r	****	Conn				•		e ³	•					
	•																			
BESPONSE: 03 AGE: 17	•	Based thi	4478	people (	can give	informati	on to otb	ers.					,							
1973-74 P-VALUE	8.20	11.74	7.11	5.84	8.97	9.45	7.08	11.43	7.59	n10 .82	12.35	7.76	5.77	12.19	4.37	10 - 82	5.35	8.95	4.52	6.01
1973-74 SE OF P-VAL	0.68	1.61	1. 42	1.10	1.29	1.03	0.93	2.02	0.69	2.39	2.60	1.21	0.80	3.00	1.79	1.25	1. 17	1.70	1.86	1.27
1973-74 DELTA-P		3.54*	-1.09	-2.36•	0.77	€.25	-1.12	3.23	-0.61	2.62	4.15	-0.44	-2.43*	3.99	-3.83*	2.62*	-2.85*	0.75	-3.66*	-2.19
1973-74 SE CP DP		1.41	1.22	0.99	1.11	0.74	0.66	1.91	0.32	2.28	2.31	1.07	0.76	2.77	1.81	0.98	1.16	1.68	1.73	1.28
RESPONSE: 04 AGE: 9			r veys	teobje C	n give :	informat io	to othe	ts.												
1973-74 P-VALUE CHARGE P-VALUE	13.48 -3.80*	15. 43 -0. 15	13.96	12.98	12.05 -4.65	11.95 -5.22	18.87 -2.52	11.52 -0.25	13.91 -4.520	8 .93 -18 .22*	19.30 8.77	14.39 -3.32	14.77 -4.80	8.11 -3.97	9.53 -0.91	14.83 -2.62	14.32	12.34 -5.23	13.65 -3.96	15.31 -3.02
1973-73 SE OF P-VAL SE OF CHANGE P-VALUE	0.79 1.51	1.58 \2.58	1.35 3.04	1.45 3.14	1.67 2.71	0.96 1.91	1 23 2.04	1.69 2.60	0.95	3.29	6.44	1.54 3.02	1.58	2.65 3.35	1.89 4.28	1.43 2.73	2.06 3.88	2. 42 3. 40	2.47 5.25	2.54
1973-74 DELTA-P CHANGE DELTA-P		2.15 3.65	0.48	-0.54 -0.67	-1.43 -0.85	-1.53 -1.42	1.39 1.28	1.96 3.55	0.43	-4 .55 -14 .42	5.02 12.5 **	0.91	1.29	-5.37 • -0.17	-3.956 2.89	1.33	0.84	-1.14	0.17 -0.16	1.83
1973-74 SE OP DP SE OF CHANGE DELTA-P		1.41	1.31 2.62	1.25	1.31 2.38	0.81	0.73	1,69	9.34	3 .21	3.35	1.34	1.31	2.63	1.84	1.11	1.94	2. 32 3. 37	2.34	2.36
AGE: 13										•••	•••	2.42		7.,,	4.20	2.21	3.27	3. 37	****	4.27
1973-74 P-VALUE CEANGE P-VALUE	15.46 -7.210	14.82 -7,19•	16.12 -7.90*	15.35 -7.67*	15.37 -6.16•	15.58	15.34	14.92 -9.43*	15.44	9 .44 -10 .00	14.81 -9,69*	19.50 -2.86	18.07	18.64 -12.63+	15.37 -5.97	16.67 -4.26	12.46	14.44	15.92 -9.43	14.10 -8.32*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.99 1.72	1.60 3.29	2.40	1.50	2.13 2.96	1.28	1.33	2.05 3.61	1. 18 1. 95	2 .29 5 .46	3.20	1.83	1.35	2.62	2.39	2.00	2.28	2. 16	2 53	2.53
1973-74 DRLTA-P CHANGE DELTA-P		-0.64 0.02	0.66	-0.11 -0.46	-0.09	0.12 1.60	-0.12 -1.79	-0.54 -2.22	-0.02	-6 .02* -2 .79	-0.65 -2.48	3.15 4.04e 4.35		3.10	-0.09	3.07 1.21	3.29 -2.98	4.11 -1.02	0.46	3.93 -1.36
1973-74 SE OF DF SE OF CHANGE DELTA-P		1.60	1. 93 2.99	1.40	1.77	0.8.	0.05	2, 24 3, 62	0.39	2 . 28	2.97	1.43	-2.12 J.91	-5.42 2.68	2.24	2, 95	0.23 2.15	-2.96 2. 6	-2.22 2.39	-1.11 2.35
AGR: 17 IF				•••	••••			3. 02	0.61	5 , 15	4.64	2.28	1.55	4.55	4. 13	2.29	3.67	3.99	5.26	3.73
1973-74 F-VALUE	10.45	8. 97 0.65	10.84	11.03 1.97	10.53	11.92	9.13 1.12	14.10	9. 83 2. 57*	15 .92 6 ,30	13.48	10.83	9.16	14.09	9.37	10.26	11.04	9. 34	7.08	11.06
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.72 1.09	1.60	1.70	1.20	1.31	1.13	0.86	2.42	0.74	3 . 17		1.28	3.19°	-1.53 3.02	-0.11 2.32	1.71	1.67	2.13	1.79	5.99* 1.96
1973-74 DELTA-P CHARGE DELTA-P		-1.48 -1.52	0.39	0.58	0.04	1.470	-1.32	3.65	1.00 -0.62	4 .91 5 .47	3.04	1.80	1.36	5.12 3/64	3.24 -1.08	1.94	2.41	2.46 -1.11	2.25 -3.37	2.50 0.61
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.44	1.42	1.07	1.22	0.63 0.73	-0.55 0.65	2.26	0.40	4 . 13 3 .22	-0.06 2.14	-1.02 0.96	1.07	-3.70 2.82	-2.28 2.34	1.00	2,35	-0.04	-3.81 1.79	3.82 1.84
AGE: 17	•	2.02	1.77	1.85	1.60	0.97	0.87	3. 67	0-69	.59	2.79	1.34	1.00	4.78	3.08	1.48	2.26	2.44	2.26	2.47
1973-74 P-VALUE	10.46	9.69	11.29	11.13						•										
1973-74 SE.CF P-VAL	0.66	1.39	1.49	1.19	11.06	11.83	10.00	14.12	10.21	14 .94	15.04	10.91	9.16	13.89	10.22	10.67	11.69	9. 19	8.35	11.07
1973-74 pr 71-9	****	-1.17	0.43	0.27	0.20	0.97	-0.86	3.26	0.70 -0.65	2 .70	1.96	1.28	0.87	3.09	2 • 17	1.09	1.82	2.08	1.85	1.85
1973-74 SE OF DE		1.26	1. 25	1.03	1.06	0.69	0.6-	2.10	0.33	4 .08 2 .7,1	1.77	1.00	-1.70* 0.71	3.03 2.92	-0.6% 2.19	-0.19	0.83	-1.67	-2.51	0.21 1.76
									<b></b>	- • 1(1	, ,	1.90	V+/1	4.74	17	0.93	1.60	2.00	1.86	10/0

^{*} The absolute value of this number is greater than 2.0 times its standard orror.

301007FFEE 2001/001

1001/001 J01007-FTS1

301007-#138 8001/001

4001/001 301007-HTSA

301007-#128 8001/001			,															1001/0	)01 ° 30°	1007-8754
•	PATIONA S	SOUTH		<u>CIPTRA</u>	HORTH L ZAST	li i	er rreale	BLACK	LCE WRITE	1 20 83	SORE	EDUCATIO GRAD	POST	i tow	EXTREME	IZZ-AND- SHALL PLACES	RECION	MAIR	TY OPDAN I <u>PRINGE</u>	HIGH FZTFO
EXECCISE: 301007-9751 .	1001/201					•														
Name some ways that people	le can give i	nfcration	to other	rs. The	tot41 nu	mber of re	sponees	ete count	ted.	·										
RESPONSE: 05 AGE:	•	Paped fi	TO VAYS :	teoble c	an give i	nformat for	to other	· ·												
1973-74 P-VALUE CEANGE P-VALUE	10.26 -0.67	10.45 -1.62	8. 17 -1. 72	10.66 0.16	11.18 -9.81	-3.23•	10.87 1.87	7.03 -1.94	11.15 -0.62	7.67 3.63	11.93 -1.42	10.36 -0.07	18.02	5.58 -0.25	12.07 5.04	8 93 -5.69*	10.63	9.45 -3.29	11.08 5.60*	13.41 2.62
1973-74 SE OP 9-VAL SE OF CHANGE P-VALUE	0.61 1.04	1.13 2.03	1.20 1.97	1.42 2.36	1.00 1.70	0.77 1.56	0.90 1.48	1.31 2.24	0.68 1.19	2.51 3.81	3.44 4.94	1.17 2.09	1.37	1.72 2.57	3.02 3.64	1.06 2.08	1.27 2.52	1.48 2.91	1.94 2.61	2.00 3.09
1971-74 DELTA-P Charge Delta-P		0.19 -0.95	-2.09 -1.05	0.40	0.92 0.26	-0.67 -2.56•	0.61 2.54*	-3.23* -1.27	0.890 0.05	-2.59 4.30	1.67 -0.75	0.12 0.60	3.76* 1.22	-4.68* 0.42	1.81 5.71	-1.33 -5.02•	0.37 1.65	-0.81 -2.62	1.42 6.27	3.15 3.29
1973-74 SE OF DE SE OF CHANGE DELTA-P		1.04 1.87	1. 10 1. 79	1 • 1 2 1 • 8 3	0.88 1.57	0.60 1.12	0.55 1.11	1.26 2.22	0.23	2.49 3.94	3.26 4.66	1.05 1.76	1.04	1.68 2.59	2.64 3.47	0.96 1.66	1. 18 2. 49	1.48 2.78	1.80 2.48	1.88
AGE: 13	13.26	17.34	12. 62	13.14	13.56															
_CHANGE P-VACUE	-3. 87• 0. 76		-3.13	-4.99	-4.59	14.03 -5.75*	13.89 -1.50	16.18 4.68	13.59 -5.73•	21.93 6.19	12.85 -9.60	12.03 -5.06•	14.48 -6.11	12.04 -0.04	11.18 0.08	1a • 27 -5 • 1 10	16.35 -4.76	15. 15 - 1.85	15.44	11.00 -5.59
SE OF CHAPGE P-VALUE	1. 45	2.82	1.75 2.50	3.34	1.07 2.53	1.04	1.11	2.04 2.85	0.83 1.68	6.43	2.87 6.06	4.24 2.32	1.10 2.11	1.68 3.25	2. e8 3. 75	1.13 2.08	2. 19 3. 29	2.52 3.90	2.71 6.50	2.64 3.99
1973-74 SE OF DE		3.38*	0.73	-0.82 -1.12	-0.40	0.07 -1.88	-0.07 2.37	2.22 8.55*	-0.37 -1.86	7.97 10.36	-1.11 -5.73	-1.93 -1.19	0.52 -0.24	-1.92 3.83	-2.78 3.95	0.31 -1.24	2.39 -0.89	1.19 · 2.02	1.48	-2.96 -1.72
SE OF CHANGE DESER-P	<u>.</u>	1.67 2.65	1. 44 2. 27	2.60	1.07 2.29	0.75 1.29	0.76 1.35	1.90 2.88	0.29	6.31	2.51 5.59	1.00	0.89 1.53	1.75	2.28 3.67	1.02	2.01 3.17	2.33 3.60	2.53 5.76	2.60 3.84
[GE: 17	•																			
1975 74 P-VALUE CHANGE E-VALUE	10.20 1.68	0.23	10.40	3.13	9.84 3.91	9.36	10.95 3.17	13.79 1.13	9.71 1.57	15.37 3.74	8.76 -0.79	10.77 1.92	9.61 2.22	8.30 -0.90	13.86 3.82	9.78 0.74	10.36 2.85	11.38	12.16 2.11	8.55 1,84
1973-74 SE OF P-VAL SE OF CHARGE-P-VALUE	0.80 1.15	1.35 2.08	1.63	1.40 2.33	1.98 2.66	0.95 مرا 1.42	1.26 1.65	2.50 3.44	0.84 *.24	3.65 4.93	2.37 3.01	1.27 1.81	1.06 1.65	1.42 2.62	2.39 3.51	0.97 1.57	2.97 4.31	2.07 2.80	2.78 3.24	1.96 2.71
1973-74 DELTA-P CHAGE DELTA-P		+1.28 +1.45	0.20 0.19	1.45	-0.36 -0.77	-0.84 -1.64	0.75 1.49	3.59 -0.55	-0.49 -0.11	5.17 2.06	-1.44 -2.47	0.57	-0.59 0.54	-1.90 -2.58	3.66 2.14	-0.42 -0.94	0.16 1.17	1.18 2.63	1.96	-1.65 , 0. 16
1973-74 SE OF DY SE OF CHANGE DELTA-P	•	1.32 2.01	1. 18 1. 63	1,20 1.84	1.53 2.16	0.86 1.10	0.76 0.98	2.36 3.32	0.34	3 .39 4 .(	2.64 2.64	0.99 1.51	0.82 1.15	1.45 2.69	2.31 3.35	0.94 1.38	2.50 3.67	2.01 2.71	2.68 3.18	1.86 2.60
AGE: 17		_																		
1973-74 P-VALUE 1973-74 SE OF P-\11	10.39	0.61 1.35	11.85	10.97	*.82 2.02	9.73 0.89	10.98	. 13.14 2.33	9.98	13 .62	11.04	10.73	9.69	7.91	13.92	9.68	10.19	10.98	14.21	9.53
1973-74 DELTA->	. •	-i.78	1. 46	0.58	-0.57	-0.66	0.59	2.75	-0.41	3.02	2.91 0.65	0.34	1.09 -0.75	1.28	7.40	0.90	2.79	1. 93	3.03	2.37
1**3-74 SE OF DP		1.26	1. 02	1.13	1.55	0.83	0.74	29	0.32	2.82	2.72	0.98	0.85	-2.58 1.33	3.53 2.29	-0.71 0.83	-0.20 2.33	0.59 1.89	3.82 2.99	-0.86 2.29
espoyse: 06 lge:	9	Egned of:	z waye pe	mple cer	give .n:	Cormation	to others								••••	****	••••			
1975-74 P-741TE CEANGE P-VALUE	5.82 -2.11	4.84 -1.56	5. 92 0. 91	5.85	6.45	5.33 -4.16•	6.26	3.64	6.30 -2.13	5.31 3.86	5.08 -1.23	5.13 -6.44	7.94 -0.47	7.42 3.34	5.90	4.61 -3.55	4.^4 -2.32	8.29 -0.75	5.92 -2.34	7.67 9.61
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.53 1.16	0.99 1.62	1.47 1.93	0.80	1.02	0.7% 1.84	0.71 1.19	1. 22 1. 97	0.57 1.35	2.35 2.56	2.21 3.10	1.67 2.88	0.85 1.38	2.13 2.53	2 . 53 3. 18	0.83	1.07	1.52	1.20	1.20
1973-74 DELTA-5 CHINGE DELTA-5		-1.98 0.55	0.10 3.02	0.03 -2.10	0.63	-0.49 -2.05	0.44	-2.18* -0.46	0.48*	-0 .51 5 .97*	-0.7% 0.88	-0.69 -4.33•	2.12° 1.64	1.60 5.45	0.08 -2.84	-1.21 -1.44	-1.28 -0.21	2.47	J. 10 - 0. 23	1.85
1973-Th SE OF DP SE OF CERESE DELTE-P		0.92 1.70	1, 25 1, 62	0.75 2.12	0.83 1.78	0.52 1.05	0.48	1.05 2.02	0.20 0.35	2.24 2.66	2.22 3.25	0.85	0.71 1.32	2.01 2.57	2.28 2.88	0.71 1.71	1.09	1.41 2.40	1. 19 2. 2f	1.19 2.77

C The absolute value of this number is greater than 2.0 times its standard error.

301007-2751 1001/001

8001/001 301007-#TSB

301007-8182 2001/001

1001/001 301007-8751

MATIORAL		1 20	IOR		1 :	EX	1 23	C3	1 2	ABRETAL	EDUCATIO	,	1	3	122-18D-	TTPE OF	CONNUNIT		
	SOUTH LAST	TRST		HORTH HAST	HALE	FREALE	BLACK	PALTA	L PO ES	SONE	GRAD ES								
001	-																		
n give in	creation	to other	ts. The	total nu	abec of re	aponaes	ware count	•4•											
	m			-4 4-	d <b></b>														
12.60			-	-				11 16	12 41	8.30	13.05	13.50	12.00	12.18	11.56	18.08	10.62	14.71	14.90
2.78	5.60	3.92	-0.61	3.34	2.74	2.73	3.01	2.63	10 . 540	1. 91	5.34*	-0.16	0.80	2.96	1. 17	3.75	1. 89	7.84*	3.01
0.93 1.31	2.51 2.99	1.74 2.42	1.19 2.22	2.17 2.88	1.18 1.68	1.12 1.76	1.46 2.28	1.06 1.50	3.16 3.54	2.02 2.97	1.67 2.13	1.21	2.32 3.58	2.80 3.61	1.87	2.95 3.95	1.82 3.07	1.59 3.22	1.92 3.93
	0.48 2.82	0.76 1.18	-0.90 -3.39	-0.15 0.56	-1.08 -0.04	1.09	-2.47 1.03	0.69 <del>0</del> -0.15	-0.28 7.76•	-4.210 -0.87	0.36 2.56	0.89 -2.940	-0.61 -1.98	-0.51 0.18	-1.13 -1.61	1.35	-2.07 -0.89	2.02 5.06	2.21 0.23
	2.19 2.66	1 • 53 2 • 15	1.22 1.94	1.76 2.39	0.69 1.11	0.68 1.14	1.49 2.28	0.27 0.40	2.97 3.52	2.00 2.90	1.24 1.70	0.88	2.35 3.55	2.67 3.62	1. 33 1. 96	2.64 3.53	1.74 2.94	1.65 3.17	1.95 3.68
											,								
10.94	11.60 -0.40	11.41 -0.42	8.04 -1.30	13.03	11.22	10.69	11.84	0.35	13.12 -0.41	12.68 -3.34	11.29	10.03 1.56	12.64 2.18	8.46 -1.42	10.23	10,65	15.5 <b>4</b> 3.49	11.69	8.52 -1.15
1.00 1.32	1.54 2.49	1.95 2.52	1.15 2.12	2.65 2.91	1.42 1.80	1.19 1.57	3.09 3.71	0.92 1.26	3.63 5.11	2.60 3.98	1.33 1.84	1.48	2.17 3.13	2.50 3.21	1.22 1.79	3.09 3.59	2.90 4.31	3.88 5.12	1.51 2.48
	0.66 -0.90	0.47	-2.90* -1.80	2.09 3.30	0.28	-0.25 0.46	0.90 0.73	-0.50 -0.15	2.18 -0.91	1.74 -3.84	0.35 0.83	-0.91 1.08	1.70 1.68	-2.48 -1.92	-0.71 -0.30	-0.29 0.58	4.60 2.99	0.75	-2.42 -1.65
	1.57 2.37	1.72 2.20	1.25 1.85	1.99 2.34	0.88 1.10	0.79 1.00	2.61 3.38	0.56 0.71	3.83 5.10	2.14 3.38	1.06 1.57	0.87 1.27	2.08 3.05	2.57 3.14	1.10 1.52	2.55 3.11	2.77 4.03	3.59 4.72	1.62 2.50
10.76	10.33	11,44	8.54	12.74	11.20	10.37	11.55	10.30	12.22	10.82	11.50	10.09	12.30	\$.02	10.03	10.92	75.26	10.99	8.36
0. 94	1.46	1.79	1.10	2.55	1.35	1.13	3.01	0.87	3.12	2.18	1.25	1.48	1.77	2.30	1.12	2.92	2.86	3.55	1.47
	-0.42	0.68	-2.22						-	0.06									-2.40
								0.54	3.,	1.82	1.01	0.89	1.73	2.41	0.98	2.41	2.70	3.27	1.56
		-	•										۸ 77			2 44	4.98	1.45	4.65
0.65	0.03	-0.57	3.04	-0.57	-0.18	1.49	-2.56	1.17	1:16	-0.68	1.29	-0.30	-0.25	1.78	0.44	1. 19	1.08	2.44	-1.76
0.54	0.90 1.13	0.78 1.46	1.24 1.59	1.04 2.14	0.84	0.62 1.12	0.00 1.92	0.63 0.93	0.82 0.82	0.00	0.73 1.11	0.89 1.53	0.58	2.11 2.03	0.98 1.59	1.31 1.75	1.73 2.29	1.44	1.55 2.38
	-1.19 -0.57	-1.03 -1.22	1.48 2.39	0.22	0.02	-0.02 0.84	-4.134 -3.21	0.840	-2.97* 0.51	-8.13° -1.33	-0.58 0.64	1.70*	-3.36 <del>0</del> -0.90	0.75 1.13	0.46 -0.21	-0.48 0.54	0.81 0.43	-0.28 1.79	0.52 -2.41
	0.85 1.20	0.80 1.36	0.97 1.32	0.85	0.66	0.60	0.5a 1.77	0.14 0.28	0.94	0.54	0.55 0.87	0.68	0.73 1.18	2.06 2.70	0.77 1.18	1.12	1.65 2.14	1.36 1.92	1.42 2.15
		,																	
25.09 16.929	26.86 19.60 •	20.76	27.97 19.81*	25.05 14.93*	23.48 14.88*	26.72 19.15	26.36 22.81*	24.77 15.66*	25.95 18.48*	30.16 25.53	22.97 15.28*	27.19 17.95*	22.17 17.31	26.59 21.650	23.52 15.72	25.0a 14.36*	25.60 15.20*	25.94 22.23*	28.38 16.29
1.44	3.17 3.42	2.40 2.82	2,00	3.71 4.05	1.80 2.18	1.79 2.10	4.67 4.77	1.55 1.82	5.18 7.01	3.14 3.86	1.92 2.35	1.60 2.03	3.38 3.71	5.07 6.17	2.66 3.00	2.91 3.73	4.12 4.57	3.66 3.98	3.45 4.42
	1.77 2.68	-4.33 -3.01	2.85	-0.03 -1.99	-1.61 -2.04	1.63	1.27 5.89	-0.32 -1.26	0.86	5.07 8.61	-2 12 -1.64	2.10 1.03	-2.92 0.39	1.50 4.73	-1.57 -1.20	-0.05 -2.56	0.55 -1.72	0.65 5.31	3.29 -0.63
	2.87	2. 18	1.97	2.93	1.07	1.07	4.36	0.68	8 . 80	1.07	1.16	1.08	3.52	5.29	1. 95	2.87	4.04	3.41	3.44
	12.69 2.780 0.93 1.31 10.94 0.50 1.00 1.32 10.76 0.98	Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist   Pist	## SOUTH   SOUTH   SOUTH   SOUTH   SEST   SEST   SEST   SEST   SEST   SEST   SEST   SEST   SOUTH   SEST   S	SOUTE   STATE   STATE   STATE	SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   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SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUTE   SOUT	SOUTH   INST   SEST   CHYPRAL FAST   SALE   FREALE   SLCK	SOUTE     FIST   CHITCH   FIST     HALE   FREALE     BLACK   DESTE	SOUTH   SIST CENTER   SIST   SALE FRAIR   SLACK SETTE   FO. RE.	SOUTH   STATE   SOUTH   SALE   SALE   SALE   SALE   SOUTH   SALE   SAL			SOUTH   STATE   SOUTH   SALES   Park   Balack   SALES   SALE	SOUTH   SOUTH   SOUTH   SALE, FREALE   SALEK SELEK   FOR SELEK   SOUTH   FOR SELEK   SOUTH   2021   137   137   137   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138	2072   1307   1315   1317   1315   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316   1316	1   2027   1   1   1   1   1   2   2   2   2   2	SOUTH   1557   CITT   1557   SALT   FEBRUAR   SALT   FEBRUAR   SALT	
[.] The absolute value of this number is greater than 2.0 times its standard error.

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	311031		22	CIOS	-4	į :	EI	ş #1	CE	1 7	AREKTAL			1				COMMONIT		
		1 SOUTH	_IEST_	CEFTEA	BORTH L PAST.	L BALS.	· PEBALE	BLACK	PHITE	<u> </u>	SOME B5	GRAD BS	POST			PLACES_			ORBAN, Leeles	BICE BETTO
EXERCISE: 301007-ETSA A001/	991	•	-																	
Name some woys that people can	n give ir	formation	to other	rs. The	total ne	mber of re	sponses	were count	·•4.		,									
RESPONSE: 07; AGE: 17 IN		'Ramed see	ren vays	people	can give	informatio	on to ota	•rs.												
1973-74 P-VALUE CHANGE P-VALUE	9.80	9.37 -1.43	4.95 -3.27	12.14 -0.29	11.82 2.66	10.60	9.09	7.84 -2.63	10.38	4.29 -2.89	10.71 0.57	11.30 1.12	9.55 -1.53	12.41 4.26	12.73 2.50	10.85 -1.47	9.02 -1.14	3.77 -9.25*	10.41 3.88	8.72 3.32
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.68 0.98	1.71 2.24	1.02 1.64	1.36 1.81	1.34	0.93 1.46	1.05 1.43	2.35 3.14	0.81 1.14	2.34 3.36	1.79 2.53	1.75 2.21	1.01 1.56	2.50	2.49 3.74	1.29 1.89	1.45	1.34 2.49	1.70 2.53	1.54
1973-74 DELTA-P CRANGE DELTA-P		-0.43 -1.02	-4.85 • -2.81	2.3 ** 0.17	2.02 3.12	0.80 0.37	-0.71 -0.32	-1.96 -2.17	0.58 v.50	-5.510 -2.43	0.91 1.03	1.50 1.58	-0.25 -1.07	2.61 4.72	2.93 2.96	1.05 -1.01	-0.78 -0.68	-6.03° -8.79°	0.61	-1.08 3.78
1973-74 SE OF DF SE OF CRANGE DELTA-F		1.51 2.02	1.03 1.54	1.12 1.51	1. 12 1.83	0.77 1.15	0.70 1.05	2.31 3.08	0.32 0.41	2.29 3.30	1.78 2.50	1.44	0.86 1.19	2.32 3.80	2.39 3.61	1.00	1.35	1.36 2.43	12 2.44	1.42
1GE: 17	,																			
1973-74 P-VALUE	9.73	9.73	5.52	11.57	11.58	10.32	9.21	y 7.82	10.34	5.25	9.75	11.19	9.64	11.74	12.08	10.83	0.91	4.39	10.23	8.73
1973-74 SE OP P-VAI	0.65	1.61	1.00	1.30	1.23	0.85	1.03	2.15	0.77	2.23	1.59	1.71	ò.97	2.33	2.41	1.24	1.29	1.30	1.63	1.53
1973-74 DELTA-P		0.00	-4, 210	1.84	1.85	0.59	-0.52	-1.91	0.61	-4 .46•	0.02	1.46	-0.09	2.01	2.35	1.10	-0.82	-5.34*	0.50	-1.00
1973-74 SE OF DF		1.41	1.04	1.07	1.05	0.73	0.66	2.12	0.30	2.11	1.58	1.41	0.86	2.14	2.32	0.95	1.24	1.27	1.65	1.44
187085R: 08 1GE: 9	5,39	4.36	at or se	5.14	7.04	an 91 <b>40</b> 1r 5.26	5.51	n to other	*. 5.97											
CHANGE P-VALUE	2.470	1. 29	1.56	2.37	4.03*	1.45	3.49	2.51 0.82	2.890	4.61 4.61	1.86 0.41	4.73 2.17	9.24 4.85*	2.52 -0.82	3.23 1.30	6.23 3.03•	7.40 3.28	2.55 1.06	4.01 2.32	7.00 2.92
1973-74 SE OP P-VAL SE OP CRANGE P-VALUE	9.61 0.74	1, 13 1, 41	0.73 1.12	1.28 1.45	1.36 1.66	0.80 1.02	0.79 0.95	0.96 1.14	0.69 0.83	2.85 2.85	1.11 1.58	1.18 1.34	1.09 1.35	1.82 2.12	1.17 1.60	1.29 1.51	1.59 1.98	1.15 1.47	1.29 1.55	1.15 1.97
1973-74 DELTA-P CRANGE DELTA-P		-1.03 -1.18	-0.94 -0.91	-0.25 -0.10	1.65 1.56	-0.13 -1.02	0.12 1.02	-2.880 -1.65	0.560	-0.78 2.14	-3.53° -2.06	-0.66 -0.30	3.85° 2.36°	-2.87• -3.29	-2.16 -1.17	0.84	2.01 0.81	-2.84* -1.41	-1.38 -0.15	1.61
1973-74 ME OF DP SM OF CHANGE DELTA-P		1.04 1.29	0. 83 1. 11	1.05 1.21	1.06 1.33	0.54 0.68	0.49	0.97 1.16	0.19 0.22	2.92 2.95	1.00	0.89 1.07	0.72	1.42 2.05	1.28 1.67	0.98 1.15	1.37 1.78	1.06 1.38	1.30 1.56	1.20
* ag2: 13																	-			
1973-74 P-VALUE CRANGS P-VALUE	11.02 5.270	4.13 -2.05	11.35 5.35¢	12.16 0.000	14.41 6.35	12.05 5.51°	9.98 5.02	1.62	12.83 , 6.510	-7.23	3.50 0.76	10.92 6.54	15.18 8.30*	2.20 -1.14	7.82 6.20*	11.16 5.51	12.03 5.71	15.30 1 11.870	7.37 1.01	17.33 6.35
1973-74 ME OF P-VAL ME OF CHARGE P-VALUE	1.25 1.40	0.74 1.46	1, 86 2, 21	2.53 2.74	3.15 3.48	1.77 2.01	1.31 1.55	0.48	1.42 1.59	1.19 3.79	1.13 1.73	1.72 1.92	1.70	0.94 1.62	2.05 2.19	2.31 2.58	2.46 3.14	5.55 5.68	2.43 2.74	2.52 3.71
1973-78 DELTA-P CREEGE DELTA-P		-6.890 -7.320	0.33 0.08	1.1% 3.61	3.39 1.00	1.03	-1.04 -0.25	-9.40* -5.57*	1.810	-9.520 -12.500	-7.520 -4.510	-0.10 1.27	4.16° 3.03°	-0.82* -6.41*	-3.20 0.93	0.14	1.01	4.28 6.60	-3.65 -4.26	6.31° 1.08
1973-74 ME OF DE ME OF CHARGE DELTA-F		1+35 1+70	1.79 2.08	2.07 2.27	2.46 2.75	0.94 1.12	0.96 1.15	1.42 1.72	0.32 0.39	1.61 3.79	1.59	1.23 1.46	0.88 1.11	1.48	2.27 2.46	1.79 2.04	2.48	4.92 5.08	2.36 2.71	2.61 3.63
AGE: 17 IN		٥																		
1973-74 P-VALUE CRANGE P-VALUE	43.41	42.35 -2.45	47. 92 -2.66	44.11 -6.19	39.62 -13.39*	39.61 -6.250	46.80 -7.110	22.01 -4.46	46.75 -7.300	30 .84 1.54	29.47 -9.15	38.94 -9.49	52.25 -5.89	30.85 1.26	45.02 -0.25	40.16 -7.88	46.87	43.69 -7.85	48.49	53.13 -11.02•
1973-74 BE OF F-VAL SE OF CEARGE F-VALUE	1.39 2.33	4.08 5.43	2.45 4.15	2.50	2.49 4.12	1.92 2.79	1.84 3.10	3.12 5.21	1.56 2.39	\$.21 5.84	3.60	2.43 3.81	1.87 2.81	4.05 9.24	6.11 8.22	2.78 4.22	2.74 4.86	4.91	4.24 7.11	3.44 5.13
1973-74 DELTA-P CHANGE DELTA-P		-1.06 4.19	4.51 3.98	0.70 0.45	-3.79 -6.75	-3.80° 0.39	3.390 -0.47	-21.400 2.18	3.34° -0.66	-12.570 8.18	-13.94° -2.51	-4.4 /* -2.45	8.84° 0.75	-12.560 7.90	1.61 6.39	-3.25 -1.24	3.46 -2.58	0.28	5.08 6.03	9.72° -4.38
1973-74 SE OF DP SE OF CHANGE DELTA-P		3.49 4.90	2.31 3.79	2.14 3.80	2. 16 3.70	1.32 1.90	1.25 1.78	3.35 5.27	C. 67 1. 25	4.40 5.93	3.35 4.14	1.97 2.96	1.37 2.07	3.95 8.93	5.98 7.90	2.12 3.17	2.57 4.60	4.66 6.31	4.11 6.73	3.49 5.20

[.] The absolute value of this number is greater than 2.0 times its standard error.

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	RYAIORFI	SOUTE BAST	91 - 9151 _	CEETRA)	FORTE L PAST	i SALE	ri Perala	1 BLACK	ANIAR PCB	F	SORE	EDUCATIO GRAD		L TOE	ZZZZZE	SIZE-AND- SHALL PLACES		HAID			
				>EFARS				1 28880		X-N3-				1	- IXEL	110102			LEAFER		
Name wo.'s ways that people or		formation	to other	re. The	total no	aber of re	e pons es	were count	ted.												
ERSPONSE: 08 AGE: 17		Named elg	ht or m	ore waye	people c	en give in	formatio	to other													
1973-74 P-VALUE	41.15	38.52	40.53	42.53	38.58	37.34	84.85	22.38	44.29	27.73	25.86	36.97	51.30	28.94	41.82	38.29	44.41	¢ 1.+7	44.76	52.30	
1973-74 SE OP P-VAL	1.29	3. 63	2. 14	2.37	2.32	1.85	1.71	2.74	1.67	3.57	3.06	2.42	1.81	3.86	5.68	2.57	2.43	4.94	3.95	3.63	
1973-74 DELEA-P		-2.63	3.36	1.38	•2.47	-3.710	3.300	-16.77*	3.160	-13.42*	-15.29	-4.18*	10.154	-12.214	0.67	-2.86	3.26	0.52	3.61	11.154	
1973-74 SE OP DY Rh290EER: 094 AGE: 9		3.08 I don't k	2.03	2.03	2.03	1.28	1.21	3.00	0.63	3.73	2.95	1.97	1.39	3.74	5.56	1. 97	2.36	4.63	3.84	3.69	
1973-76 P-VALUE	4.86.	2.91	6.48	4.33	5.69		5.04	7.47	4.13	5.53	3.33	5.69	2.30	13.73	3.53	3.85	6.76	4.30	4.22	1.76	
CHIEGE S-4FIRE	1.87*	-1.26	2.50	2.52	3. 19*	1.90*	1 • 74	4.43*		-1 . 55	- 2. 14	3.110	1.05	6.11	1.00	1.31	3.09	0.68	1.97	0.42	
1973-74 SE OP P-VAL SE OP CHARGE P-VALGE	0.62 0.78	0.59 1.69	1.32 1.59	1.24	1.58	0.6% 0.81	0.83 1.14	1.75 2.07	0.66	2.16 4.11	1.67 3.17	1.10 1.52	0.55 0.73	3.63 4.18	1.48	0.94 1.29	2.42	1.38 1.82	1.51 1.86	1.39	
1973-74 DELTA-P CHAPPE EBITA-P	,	-1.950 -3.130	1.62 0.63	-0.53 0.45	0.83 1.32	-0.29 0.11	0.18 -0.13	2.61 2.56	-0.73e -0.26	0.67 -3.42	-1.53 -4.01	0.83 1.24	-2.48° -0.82	8.87* 4.24	-1.33 -0.87	-1.01 -0.56	1.90 1.22	-0.48 -1.19	-0.64 0.10	-3.10° -1.45	
1973-74 SE OF DF SE OF CRINGE DELTA-F		0.76 1.52	1.20 1.44	1.03 1 ₁ 25	1.09 1.28	0.43 0.61	0.39 0.59	1.65 1.97	0.31 0.38	2 • 13 4 • 0 5	1.46 2.88	0.76 1.13	0.47 0.69	3.43 3.94	1 • 6 1 1 • 82	0.82 1.08	1.74 2.13	1.38 1.76	1.47 1.82	0.90 1.37	
AGE: 13			c																		
1973-74 P-VALUE	0.79	1, 12 0, 23	1.09 0.54	0.71 -0.58	0.34 0.22	1.02 0.72	0.56 -0.68	2.26 1.03	0.43 -0.03	0.42 -0.71	1.32 -0.36	0.72 0.38	0.11 -0.66	1.18 1.18	0.99 -1.10	0.27 -0.50	1.73 1.48	0.36	1.18	0.77 0.77	
1973-74 SE OF P-VAL SE OF CRANCE P-VALUE	0.28	9.52 0.65	0.66	0.34 0.78	0.33 0.35	0.39	0.24 0.55	0.87 1.10	0.21 0.33	0.42 1.21	0.73 1.23	0.33 0,40	0.11 0.50	ŏ:71	0.71 1.34	C.17 0.63	0.81 0.84	0.37 0.61	0.23 1.76	0.58 0.52	
1973-74 DELTA-P CRAFGE DELTA-P		0.33 0.17	0.30 0.48	-0.08 -0.64	-0.45 0.16	0.23 0.66*	-0.23 -0.70	1.87 0.97	-0.360 -0.09	-0 .37 -0 .77	0.53 -0.42	-0.07 0.32	-0.68* -0.72	0.39 1.12	0.20 -1.16	-0.52• -0.56	0.94 1.42	-0.43 -0.49	0.39 -0.53	-0.02 0.71	,
1973-74 SE OF DF BE OF CEASCE PELTA-P		0.88 0,62	0.51 0.63	0.32 0.59	0.33 0.42	0.22 0.33	0.22 0.36	0.77 1.00	0.15 0.21	0.46 1.20	0.67 1.1%	0.23 0.36	0.2¢ 0.40	0.69	0.69 1.30	0.26 0.44	0.74 0.81	0.3E 0.62	0.69 1.53	0.48	
AGR: 17 IN																					
1973-74 P-VALUE CEARGE P-VALUE	0.53 0.38	0.85 0.85	0.72 0.16	0.30 0.30	0.39	0.49 0.18	0.57 0.57	1. 27 1. 27	0.46 0.28	1.55 0.15	0.00 0.00	0.54 0.58	0.47 0.33	0.76 -0.47	0.44	1.05 1.05*	0.00	0.26 0.26	0.00	0.44 -0.15	
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.19 0.21	0.44	0.48 0.62	0.23	0.3E 0.3S	0.25 0.33	0.28 0.28	0.67 0.67	0.20 0.23	1.21	0.00	0.36 0.36	0.26 0.30	0.56	0.43 0.43	0.49 0.49	0.00	0.25 0.25	0.00	0.43 0.73	
1973-74 DELTA-P CHANGE DELTA-P		0.32 0.47	0.19 -0.22	-0.23 -0.08	-0.14 0.01	-0.04 -0.20	0.0k 0.19	0.74	-0.07 -0.10	1.02	-0.53° -0.38	0.01 0.16	-0.06 -0.05	0.23	-0.09	0.52 0.67	-0.53* -0.38	-0.27 -0.12	-0.530 -0.38	-0.09 -0.53	
1973-74 SR OF DP SE OF CHRICE DELTE-P		0.39	0.39	0.24 0.26	0.32 0.34	0.19 0.22	0.17 0.20	0.62 0.63	0.08	1 · 15 1 · 73	0.19 0.21	0.28 0.30	0.19 0.22	0.52 1.24	0.45 0.46	0.33	0.19 0.21	0.29 0.31	0.19 0.21	0.41 0.67	
AGE: 17										~											
1973-74 P-YALUE	0. 84	1.74	0.73	0.46	0.67	0.84	0.84	1.55	0.74	2.54	1.53	0.64	0.47	1.55	0.40	1.19	0.66	0.53	0.28	0.43	
1973-74 gm op p-val	0.21	0.63	0.48	0.25	0.38	0.29	0.30	0.66	0.23	1.46	0.69	0.35	0.25	0.60	0.39	0.47	0.39	J.33	0.18	6.42	
1973-74 DELTA-P		0.90	-0.11	-0.38	-0, 17	0.00	0.00	0.71	-0.10	1.72	3.69	-0.20	-0.37	0.71	-0.44	0.35	-0.18	-0.31	-0.56	-0.41	
1973-74 SE OF DP		0.54	0.40	0.27	0.33	0.22	0.19	0.61	0.08	1.36	0.65	0.29	0.21	0471	0.43	0.34	0.38	0.35	0.26	0.41	

301007-#TSB 1001/001

1001/001 301007-#751

^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-8731 1002/002

1002/002 301007-NTS1

Exercise: 101007-pris acc2/002 The number of responses dealing with giv	· .		to other		imale	PERALE	i Blick	THITE	1_20_25	#\$	55		1_81112_	ROFAL	PLACES	CITI	_BIG_CTI	_IRINGE_	_01730_
	· .	mation	to other	e in a vr															
ise number or responses desired ares dia	· .	MCION	CO OCENT	8 TIL # AE				٨	-										
	and one				Titten toti		wite.	*,`						¢					
RESPONDE: 01 PCE: 9		way of	giving i	nformatio	n to othe	re in a v	ritten fo	ra.	,			s							
1973-74 P-VALUE 30.25 CHANGE P-VALUE -7.51*	29.53 -4.41	31.62 -4.28	32.09 -8.64*	28.13 -10.90	30.18 -6.77*	10.35 -8.270	16.97 -12.86*	32.42 -6.70*	20.53 -19.05*	26.44 -3)	28.21 -6.33	34.71 -6.92*	16.55 -10.93*	26.79 -5.84	31. 17 -6.36*	31.27 -3.18	28.28 -9.96*	29.79 -11.44*	38.17 -9.10
1973-74 SK OF P-VAL 1.01 SE OF CEARGE P-VALUE 1.58	2.45 3.73	2.18 3.51	1.96 2.60	1.54 3.05	1.32 2.38	1.28 2.28	1.02 3.01	1.06	4.37 8.53	4.68 6.29	1.84 2.81	1.91 3.11	2.18 4.94	4.28 6.06	1.88 2.89	2.37 5.40	2.37 4.32	2.89 4.59	2.96 4.96
1973-74 DELTA-P CHANGE DELTA-P	-0.72 3.10	1.37 3.23	1.84	-2.12 -3.39	-0.11 0.74	0.10 -0.76	-13.28• -5.35	2.12° 0.81	-9.720 -11.54	-3.81 4.31	-2.0t 1.18	4.46* 0.59	-13.70° -3.42	-3.46 1.67	0.92 1.15	1.02	-1.97 -2.45	-0.46 -3.93	7.92° -1.59
1973-74 SE OF DP SE OF CRAUJE DELTA-P	2.08 3.27	1.94 C 3.02	1.64 2.31	1.41 2.64	0.86 1.73	0.78 1.71	1.76 3.55	0.83 0.72	8.32 8.42	4.59 6.10	1.70 2.54	1.61 2.49	2.25 4.89	4.19 5.99	1.62 2.57	2. 17 4.97	2.29 4.02	2.68 4.38	2.78 4.68
AGE: 13																			
1973-74 P-VALUE 31.59 CEARGE P-VALUE -10,179		30.03 -15.45 •	29.80 -15.510	32.51 -4.30	31.07 -11.049	37.12 -9.550	33.00 -8.23	31.01 -10.31	34.96 -4.73	3 <b>0.90</b> -6.88	31.36 -16.37	30 · 1 ! -7 · 18*	36.12 -3.35	35.87 . -8.38	33.55 -5.58	30.20 -9.42	23.86 -22.70*	32.44 -18,30*	28.26 -9.89*
1973-74 SE OP P-VAL 1.11 SE OP CHANGE P-VALUE 2.17	2. 15 4. 07	2. 18 3.97	2.42 4.62	2.00 4.14	1.65	1.59 2.91	2.41 7.95	1.29	4.43 8.62	3.72 6.03	1.89 3.43	1.79 2.86	3.12 6.12	3.98 5.82	2.18 3.83	3.62 5.37	2.61 5.16	3.75 7.41	2.76 4.24
1973-74 DELTA-P CRAEGE DELTA-P	3.57 6.95	-1.56 -5.28	-1.79 -5.34	0.92 5.87	-0.42 -0.87	0.53 0.62	1.41 1.94	-0.58 -0.14	3.37 5.44	3.31 3.29	-9.23 -6.20	-1.44 2.99	4.53 6.82	4.28 1.79	1.97 4.59	-1.39 0.75	-7.73° -12.53°	0.85 -8.13	-3.33 0.28
1973-74 SE OF DP SE OF CRAEGE DELTA-P	2.02 3.03	1.68 3.59	1.95 3.64	1.76 3.60	1.18 2.00	1.20 2.12	2.56	0.50 0.86	4.18 7.96	3.77 5.58	1.66 2.73	1.29 2.00	3.00 6.06	3.71 5.71	1.80 2.94	3.34 5.01	2.57 4.86	3.62 6.56	2.87 4.46
102: 17 IE			•																
1973-74 P-VALUE 22.42 CEANGE P-VALUE 6.03*	23.74 5.75*	21.27 1.70	21.38 6.11	23.55 10.16*	26.49 9.53	18.79 2.92	22.29 3.70	21.95 5.90*	30.42 6.53	21.34 4.26	22.06 5.05	21 - 12 6 - 34*	27.50 7.00	21.16 6.36	22.90 7.62*	20.72 5.05	24.11 2.82	17.02 0.58	22.96 8.52
1973-74 SE OF P-VAL 1.08 EE OP CHARGE P-VALUE 1.60	1.82 2.79	2.32 2.89	2.09 3.58	2. 18 2.70	1.77 2.41	1.38	2.60 3.61	1.27 1.84	4.16 5.92	3.35 4.22	1.76 2.69	1.52 2.18	3.55 4.24	4.45 5.29	1.62 2.95	2.45 3.41	3.66 4.43	5.47 6.09	2.21 3.19
1973-74 DELTI-P CHANGE DELTA-P	1.32	-1.15 -4.33	-1.04 0.08	1.13 4.13	4.07* 3.5G*	-3.63° -3.11°	-0.13 -2.33	-0.47 -0.13	8.00 0.50	-1.08 -1.77	-0.36 -0.98	-1.30 0.31	5.08 0.97	-1.26 0.33	0.48 1.59	-1.70 -0.98	1.69 -3.21	-5.40 -5.45	0.54 2.49
1973-74 SE OF DP SE OF CERFGE DELTA-P	1.79 2.70	2.01 2.58	1.74 2.73	1.78 2.42	1.19	1.09 1.40	2.65 3.60	0.46	4 · 11 5 · 88	2.93 3.65	1.47 2.09	1.10/ 1.58	3.43 4.22	4.35 5.18	1. 4 2 2. 2 1	2.24 3.15	3.40 4.14	5.04 5.70	2. 18 3. 16
AGE: 17																			
1973-74 P-VALUE 22.74	23.42	227 17	21:58	23.66	26.57	19.33	21,44	22.36	39.01	22.67	21.76	21.40	27.72	22.14	23.10	21.00	23. 26	19.18	22.69
1973-74 SE CP P-VAL 0.98	1.67	1. 69	2.05	2.12	1.53	1.31	2.38	1.18	3.43	3.30	1.69	1.46	3.23	4.40	1.57	2.46	3.47	5.25	2.03
1973-74 DZLTA-P	0.68	-0.27	-1.16	9.92	3.83	-3,410	-1.30	-0.38	7.27	-0.07	-0.98	-1.34	4.98	-0.60	0.36	-1.74	0.52	-3.56 4.88	-0.05 2.23
1973-74 SE CP DP	1.62	1.57	1.67	1.72	1.09	0.97	2.49	0.42	3.41	2.90	1.38	1.25	3.10	4.34	1.36	2.22	3.30	4.01	2.23
1973-74 P-VALUE 11.41	8.28	12.73	10.41	13.76	on to oth	11.78	6.39	12.38	4.90	12.88	11.85	15.49	6.38	11.13	10.48	11.93	11.13	10.86	16.49
CHANGE P-VALUE -1-17	-3.46	0.73	-2.08	-0.19	-4.05*	1.76	-9.46*	-0.36	-0.05	-0.58	-0.36	0.22	-3.18	-1.51	-3 18	-0.54	-3.63	-1.87	7.870
197, F SE OP P-VAL 0.87 SE "WGE P-VALUE 1.34	1.53 2.30	1. 69 2.26	1.67 2.50	1.84 3.34	0.97 1.82	1.24 1.75	1.62 3.23	0.98 1.47	2.18 3.54	3.06 5.26	1.63	1.68	1.84	3.07 4.62	1.53	3.08	1.77 3.74	3.28	2.66 3.86
- 1973-74 DELTA-P CHARGE DELTA-P	-3,13° -2,29	1.32 1.50	-1.00 -0.91	2.35 0.98	-0.80 -2.92	0.37 2.93	-5.02+ -8.29+	0.97* 0.81	-6.51 <del>0</del> 1.12	1. 47 0. 59	0.04	1.39	-5.03 <del>0</del> -2.01	-0.28 -0.34	-0.93 -2.01	0.52	-0.28 -2.46	-0.55 -0.70	5.0 <b>8</b> * 9.0 <b>4</b> *
1973-74 SE OP DP SE OP CRAEGE DELTA-P	1.45 2.23	1.55 2.15	1.61 2.10	1.45 2.66	9.74 1.22	0.67 1.18	1.65 2.91	0.35 0.51	2.21 3.72	3.00 5.15	1.24 2.66	1.16	1.95 2.79	3.06 4.68	1.22 2.15	1.69	1.63 3.51	1.60 3.00	2.38 3.16

[.] The absolute value of this number is greater than 2.0 times its standard error.

301007-ETEA 2002/002

1002/002 301007-#TS1

301007-#756 6002/002

301007-HTS6 6002/002							1002/002 30100#-#TS1
#6710913	SOULS AREA CEREST	HORTH   SET HORTH   PAGE PAGE	1 911CK 1911FB	PROBREAT ED SONE ES ES OF O	GSAD POST	SIZE-AND LOW BITTERNE SHALL ETRO RUPAL PLACES	TIPE OF CORRUSITY  RIDIUM SAIS USBAS HIGH  CITY BIG CTY PRINGE BETFO
BIRRCISE: 30:1007-875A 1002/002	٥						
The number of responers dealing with o	giwing information to others	in a written form war	cornted				
BESPORSE: 02 AGE: 13	Mamed two were of giving i	formation to others in	n & written form.				
1973-74 P-VALVE 26.35 CRAWGE P-VALUE -4.13*		4.73 26.17 26.5 9.76° -7.20° -0.5				.76 24.66 25.03 .34 -3.47 -8.47•	30.33 25.81 28.13 27.07 1.40 -0.60 1.71 -7.63
1973-74 SE OF P-VAL 1.06 , SE OF CE28GE P-V610E 1.89	2.86 2. W 1.88 4.37 3.31 3.60	1.77 1.59 1.84 3.74 2.72 2.75		3.67 3.50	1.02 1.52 2	.45 3.27 1.88 .60 5.11 3.25	2.89 3.80 2.35 2.31 4.90 4.99 5.68 4.93
1973-74 DELTA-P CHENGE DELTA-P		1.62 -0.18 0.18 5.63 -3.07 3.56		-5.21 -1.33	0.08 1.73 -2	.59 -1.69 -1.32 .21 0.66 -4.34	3.98 -0.54 1.78 0.72 5.53 3.55 5.84 -3.50
1973-74 SE OP DP SE OP CENEGE DELTA-P	2.49 1.80 1.63 3.88 2.99 2.96	1.57 1.33 1.35 3.19 1.91 2.00		3.56 3 18	1.44 1.14 2	.40 3.07 1.38 .66 5.03 2.42	2.72 3.61 2.27 2.21 4.54 4.76 5.17 4.65
3 AGR: 17 EM							
1973-74 P-VALUE 23.48 CE64GE P-V6LUE -0.08		3.69 24.09 22.94 0.63 -0.58 0.40				.35 24.10 23.55 .94 1.68 0.91	22.59 23.29 28.00 18.83 -1.60 4.97 -0.74 -5.05
1973-7% SE OF P-VAL 1.21 SE OF CHANGE P-VALUE 1.63	1.82 3.19 1.78 3.16 3.60 3.02	2.49 1.77 1.47 2.87 2.29 2.13				.02 4.58 1.40 .74 6.04 2.54	2.56 2.20 5.06 1.87 3.56 3.18 5.55 2.86
1973-74 CBLTS-P CHEBGB DBLTS-P	-1.17 2.73 -1.70 1.29 2.41 -2.23	0.21 0.61 -0.54 0.55 -0.50 0.44			1.38 0.07 4 1.54 -0.15 -3	.87 0.62 0.07 .86 1.76 0.99	-0.89 -0.19 , 4.52 -4.65* -1.52 5.05 -0.66 -4.97
1973-74 SE OP DP SE OP CHARGE DELTA-P	1.87 2.60 1.68 2.95 3.02 2.47	2.04 1.13 1.02 2.53 1.55 1.41		3.70 J.06 1 5.37 3.81		.48 4.57 1.40 .22 5.89 2.11	2.22 - 2.24 4.47 1.95 3.18 3.24 5.03 2.99
AGE: 17							•
1973-74 P-VALUE 23.19	21.39 25.60 21.79	3.80 23.49 22.93	22.90 23.37	17.94 23.52 20	e.52 23.35 24	.34 23.22 23.53	22.09 22.36 28.12 18.78
1973-74 SE CF P-VAL 1.09	1.80 2.66 1.69	2.29 1.63 1.35	3.15 1.08	3.33 2.04	1.89 1.42 4	.26 4. 12 1. 39	2.22 2.34 14.62 1.88
1973-74 DELIA-P	-1.30 2.41 -1.40	0.61 0.30 -0.26	-0.29 0.18	-5.25 0.33	1.33 0.16 1	.15 0.03 0.34	-1.10 -0.63 4.93 -4.410
1973-74 SE OF DF	1.75 2, 19 1.57	1.07 0.95		3.15 2.66 1	1.51 1.00 3	.70 4.10 <b>-1.</b> 32	1.95 2.29 4.11 1.97
### 1973-74 P-VALUE 2.94	Remod three were of giving	Information to others					
1973-74 P-VALUE 2.94 CHARGE P-VALUE 0.29	2.37 1.21 2.60 0.92 -2.16 0.66	1.87 2.59 3.26 1.11 -0.39 0.95				.34 0.41 2.60 .02 -0.74 0.49	2,33 3.91 2.70 6.71 -0.64 1.50 0.72 -0.03
1973-74 SE OF P-VAL 0.47 SE OF CHANGE P-VALUE 0.65	0.59 0.50 0.70 0.84 1.09 1.00	1.27 0.55 0.63 1.69 0.01 0.88			1.01 1.22 1	.64 0.30 1.12 .27 0.50 1.29	0.65 1.22 1.35 1.53 1.48 1.60 1.50 2.65
1973-74 DELTA-P CEAPGE RELTA-P	-0.57 -1.73* -0.34 0.63 -2.45* 0.37	1.930 -0.35 0.32 0.82 -0.68 0.66				.60 -2.53+ -0.34 .31 -1.03 0.20	-0.61 0.97 -0.24 3.77° -0.93; 1.21 0.43 -0.32
1973-74 SE OP DP SE OP CHANGE DELTA-P	0.64 0.60 0.66 0.91 1.01 0.5?	0.92 0.39 0.35 1.29 0.55 0.53				.87° 0.57 0.83	0.73 1.21 1.25 1 1.40 1.59 1.45 2.38
AGE: 13				*•		•	
1973-74 P-VALUE 15.31 CRANGE P-VALUE 5.720	12.48 13.95 17.08 0.73 5.52* 9.41*	5.80 15.19 15.44 5.58 5.260 6.30				.74 12.95 15.10 .33 5.09 6.920	15.84 20.19 13.39 19.63 4.85 6.21 7.03* 8.43*
1973-74 SE OF P-VAL 1.03 SE OF CHANGE P-VALUE 1.29	1.64 1.83 2.24 2.26 2.33 2.50	2.19 1.20 1.45 2.97 1.01 5.81				.62 3.06 2.12 .50 3.97 2.40	2.30 3.42 2.74 2.60 3.65 4.20 3.37 3.79
1973-74 DELTA-P CHANGE DELTA-P	-2.83 -1.36 1.77 -4.990 -0.20 3.69	1.49 -0.12 0.13 0.14 -0.46 0.58				.570 \$2.36 -0.21 .050 -0.63 1.20	0.53 4.88 -1.92 4.32 -0.87 0.89 1.31 2.71
1973-74 SE OF DF SE OF CEASGE DELTA-F	1.65 1.62 1.82 7.20 2.08 2.10	1.83 0.50 0.91 2.43 1.26 1.29				.91 2.98+ 1.67 .73 1.90 1.97	2.27 3.16 2.58 2.58 3.41 4.01 3.15 3.63
•					•		•

^{*} The ebsolete value of this number is greater than 2.0 times its standars error.

301607-FTSA A002/002

1002/002 301007-#151



301007-8751 1002/002

1702/002 301007-#151

301007-#131 1002/002																		470270	V2 JU1	CO1-1131	
	BYIIOAYF	SOUT 8	F26:	CEPTEAL CEPTEAL	HORTH FAST	1 0112.	PEHALE	I PLACE	CE VEITE	} 	SORT	EDUCATION CRAD	POST	1 10*	SETPER	SHALL	REDIOR	CORRORIT RAIF BIG_CII	0 3 8 2 M		
EXECUSE: 301007-ETEA 4002	/002							4			,								. ,		
The number of responses deal	ing with g	iving into	ormation (	to other	o in a w	ritten for •	m vele c	ounted.													~
EESPOSSE: 03 AGE: 17 2	¥	Pamed thi		of givin	g inform	ation to o	there in	a written	form.												
1973-74 P-VALUE CRANCE P-VALUE	14.91 -3.90*	15. 93 -3.54	10.15	16.85 -2.77	16.27 -0.24	13.74	15.95 -0.32	12.40 -3.76	15.67 -3.50•	13.67	-12.45 -10.07*	15.78 -2.1#	15.40	11.55 -1.69	18.26 -4.18	14.34 -5.07*	16.00 -6.12	13.69	17.74	16.69	
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.80 1.21	1.76 2.66	1.37 , 2.39	1.47 2.31	1.71 2.27	1.02	1.09	2.59 4.14	0.88 1.30	3.15 5.50	2.24 3.46	1.60 2.39	1.25 1.76	4.06	2.50 4.54	1.24	2.07 3.76	1.97 2.77	3.92 5.36	2.37 3.23	
J973-74 DELTA-P CHANGE DELTA-P		1.02 0.36	-4.76* -5.44*	1.74	1.36	-1.17 -3.940	1.04 3.58	•2.51 0.15	0.76*	-1,24 1,11	-2.46 -6.17	0.87 1.72	1.06	-1.36 2.21	-0.65 -0.28	-0.57 -1.17	1.09	-1.22 -1:61	2.83 2.57	1.78 5.49	
1973-74 SE OF DP SE OF COLUGE DELTL-P		1.59 2.42	1.29 2.09	1.26	1.38	0.73 1.25	0.65 1.17	2.49 3.91	0.35 0.52	2.98 5.12	2.25 3.29	1.36	0.89 1.32	2.61 3.89	2.62 4.32	1.08	1.91 3.42	1.75 2.68	3.69 5.07	2.33 3.18	
1GE: 17			,																		
1973-74 P-VALUE	14.45	14.25	10. 36	16.52	16.10	13.42	15.36	12.12	15.21	12.10	11.22	15,41	15.36	10.67	13.31	:3.95	•	13.56	17.20	17.20	
1973-74 EB OF P-VAL	0.77	1.33	1, 47	1.38	1.80 5	0.95	1.06	2.34	0.84	2.43	1.91	1.46	1.20	2.33	2.36	1.24 -0.50	2.06	1. 90	3.65	2.26	
1973-74 DELTA-2 1973-7428E OP DP		-0.20 1.28	1.33	2.07 1.19	1.65	-1.03 0.70	0.51	-2.33 2.28	0.76*	-2.35 2.30	-3. 23	0.96	0.91	-3.78 2.22	-1.14 2.47	1.05	0.70	-0.89 1,77	2.83	2.75	
BESPONSE: 04 ACE: 7						tion to ~							****		•••			••••			
1973-74 P-VALUE CRANGE P-VALUE	0.62	0.44	0.59	0.51 -0.16	0.88	o	•	0.00	0.75 0.01	1.55 1.55	0.00	0.49	1.26	0.38 -0.37	0.00 -2.36	1.16	0.19 0.19	9. 52 6.29	0.61	0.53	
1973-74 SE OF P-VAL SE OF COLNEE P-VALUE	0.16 0.28	0.08 0.51	0.34 0.64	0.31	0.40	0.29 0.32	9.19	0.00 0.24	0.20 0.34	1.57	0.00	0.29 0.83	0.43	0.37 0.83	0.00	0.40	0.19 0.19	0.50 0.55	0.44	0.42 1.11	
1973-74 DELTA-P CHAPGE DELTA-P	æ	-0.18 -0.29	-0.03 -0.50	-0.11 -0.14	0.26	0.23 0.590	-0.21 -0.570	-0.62° -0.22	0. 13° 0. 03	0.93 1.57	-0.62° -0.39	-0.13 -1.18	0.64	-0.24 -0.35	-0.62* -2.34	0.54	-0.43 0.21	-0.10 0.31	0.02 0.66	-0.09 -1.06	
1573-74 SE OP DP SE OP CERROR DELTE-P		0 • 17 0 • 48	0.31 0.55	0.27	0.31 0.37	0.18 0.28	0.17 0.27	0.16 0.35	0.04	1,51 1,53	0.16 0.47	0.29 0.65	0.33	0.38 0.81	0. 16 1.64	0.29 0.41	0.22 0.32	0.48	0.4 1 0.47	0.39 1.01	
. 102: 13																					
1973-70 P-VALUE CHARGE P-VALUE	1.04	3.42 0.26	4.15 1.53	5.09 0.10	6.85 2.25	- 5.12 2.29	4.86 -0.28	2.53 1.71	5.57 1.13	1.94 -0.52	2.26 -0.35	3,48 -0.64	7.98 3.84*	1.43 0.82	4.76	3.86 -0.60	4.27 -1.72	9.41 6,35*	1.88	7.34 1.37	
1973-74 SE OF F-VAL SE OF CRANCE F-VALUE	0.65	0.77 1.33	1. 30 1. 52	1.04	1.63 1.76	1.03 1.17	0.76 1.21	0.78 1.05	0.75 0.11	1.05	0.94	0.95 1.19	1.12 1.42	0.68	1.19 1.28	0.96	1 • 18 2 • 45	2.94 3.08	1.80 2.08	1.57 2.77	
1973-76 DELTA-P CHANGE DELTA-P		-1.57 -0.78	-0.84 0.47	0.10 -0.74	1.86- 1.21	0.13 1.25	-0.13 -1.32	-2.46° 0.67	0.54°	-3.05* -1.56	-2.73° -1.39	-1.510 -1.68	2.99° 2.80°	-3.56• -0.22	-0.23 2,790	-1.13 -1.64	-0.72 -2.76	4. a2 5. 31	-0.55 0.84	2.35 0.33	
1973-70 SE OF DE SE OF CELEGE DELTA-F		0.89 1.34	1.11	0.95	1.28 1.59	0.62 0.79	0.63	1.08	0.16 0.25	1.20 2.53	1. 10 1.66	0.74 0.93	0.64	0.93 1.21	1.17	1.26	1.19 2.22	2.60 2.78	1.73	1.44 2.59	
1621 97 21	I						~								4.						
CRARGE P-VALUE	12.30 -1.82	#.71 -2.57	14.86 2.69	14.15	10.88 25.11*	8.89 -3.87*	15.42	2.60 -3.60	13.58 -1.68	8,5% 2.54	11.11	11,18 -6.56*	14.46	6.47 2.18	13.80 -6.76	11.60	15.18 3.33	13. 39 -1. 96	12/61 2/21	13.72	
1973-74 SE OF F-YAL SE OF CHANGE F-YALGE	0.81 1.36	1, 25 2.05	1.64 7.35	1.86 3.16	1.32 2.27	1.0\$ 1.62	1.14	0.96 2.25	0.87 1.36	2.34 3.30	2.93 3.49	1.44 2.67	1.09	1.74 2.70	3.36 5.15	0.98 2.44	2.64	2.90 3.56	2.17 2.96	1.83	
1973-74 DELTA-P CHANGE DELTA-P		-3.63* -0.75	2.52	1.81	-1.50 -3.29	· -3.45*	3.0₽ 1.80	-9.74* 1.78	1.24+ 0.14	-3.80 4.36	-1.23 2.95	-1.20 -4.740	2.12° 1.73	-5.87* 4.00	1.46	-0.74 -2.22	2.84 5.15	1.05 -0.14	0.27 4.03	1.38	<b></b>
1973-74 SE OF DP SE OF CEAVER DELTA-F		1.25 2.05	1.44 2.09	1.45	1.18	0.77 1.15	1.09	1.26 2.27	0.28 0.46	2.51 3.63	2.64 3.20	1. 11 1.94	0.84	1.68 2.72	3.18 4.67	1.00	2.29	2.73 3.87	1.97 2.88	1.72	

301007-8783 2002/002

1002/002 301007-8752

791.

^{*} The absolute rules of this Wimber is greater than 2.0 times its standard error.

301007-EPE3	1002 4002

			•			•												1002/0	002 30	1007-1151
	HATIONA	SOUTH	TEST	CEPTEA]	HORTE PAST	UALE	PENALE_	BIACK	ACE HEITE		Parental Sore e	EDUCATION GRAD	POST ES	I LOT I RETRO	PITREM	SIZZ-AND- SHALL PLACZS	REDIUM	HAIN		
BIRCISE: 301007-3751 1002/	2002								, ,									X AY_ 14.	LUALXY	UELFY.
The number of responses deals	ing with	giving info	rmation	to other	o in a w	ritten fo	TR VOTO C	ounted.												
EESPONSE: 04 AGE: 17		Maned for	ır <b>Vays</b> (	of giving	informat	tion to o	thers in	A Waitten	form.											
1973-78 P-VALUE	11.78	8. 13	14.06	13.52	10.66	8.45	14.74	2.98	12.97	7.18	9.78	10.79	14.28	6.28	12.65	11.08	14.69	12.64	11.72	13.62
1973-74 SE OF P-VAL	0.79	1.37	1. 61	1.76	1.27	1.00	1.07	1.02	0.85	1.95	2.45	1.42	1.09	1.86	3.10	0.86	2.50	2.79	1.99	1.79
1973-74 DELTA-P		-3.65•	2.28	1.74	-1.12	-3,330	2.96*	-8.840	1. 194	-4.60*	-2.00	-0.99	2.50	-5.50	0.87	-0.70	2.91	0.86	-0.06	1.84
1973-74 SE OF DF -		1.29	1.40	1.40	1.15	0.70	0.68	1.27	0.26	2.14	2.21	1.07	0.84	1.74	2.94	0.92	2.16	2.63	1.83	1.67
REP POUSE: 05 AGE: 9	•	"Hamed fiv	e arize o	of giving	informat	tion to of	hers in (	wzitten	form.				,							
1973-74 P-VALUE CHANGE P-VALUE	0. ₃ 7 0.14	0.00 -0.15	0.00 -0.36	0.24 0.24	1.03 0.59	0.28 0.22	0.45 0.05	0.00	0.45 0.25	0.00	0.00	0.18 -0.25	1.07	0.00 -1.01	0.00	0.43 0.11	0.24	0.70 0.70	0.73 0.73	0.28 0.28
1973-74 SE OP P-V21 SE OP CHARGE P-VALUE	0.08 0.15	0.00 0.15	0.00 0.28	0.18	0.22	0.14 0.15	0.23	0.00 0.26	0.10 0.17	0.00	0.00	0.18 0.32	0.23 0.28	0.00	0.00	0.27	0.24	0.69 0.69	0.66	0.28
1973-70 DELTA-P CHANGE DELTA-P		-0:37 • -0:29	-0.37 • -0.50 •	-0.13 0.10	0.66* 0.45	-0.09	0.08	-0.370 -0.80	0.08• 0.11•	-0.37* -0.14	-0.370 -0.14	-0.19 -0.39	0.70° 0.72°	-0.37• -1.15	-0.37°	0.06	-0.13 -0.30	0.33	0.36	-0.09 0.14
1973-74 SE OP DP SE OP CHANGE DELTA-P		0.08	0.08 0.25	0.15 0.20	0.17 0.38	0.18 0.22	0.16 0.20	0.08	0.02 0.05	0.08	0.08 0.15	0.15 0.21	0.17	0.08	0.08	0.26	0.21	0.67	0.64	0.32
age: 13						****	****	•••	••••	V.15	V. 13	0.21	0.19	0.94	0.15	0.34	0.34	0.68	0.65	0.35
1973-74 P-VALUE CHANGE P-VALUE	1. 25 -0. 24	0.71 -0.60	1.68	0.84	1.64	1.25 -0.42	1.25	0.79 0.17	1.36	1.13	0.35 0.35	1.61 0.91	1.50 -0.75	0.70	0.14	1.33	1.25	1.50 0.67	1.06	2.13 -0.54
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.26 0.48	0.41 0.84	0.63 0.80	0.35	0.53 1.29	0.40 0.68	0.32 0.96	0.43 0.57	0.29 0.56	1.13	0.35	0.55	0.38 0.91	0.50	0.15 0.38	0.47	0.57	0.69	0.76	0.77
1973-74 DELTA-P CHANGE DELTA-P		-0.54 50.36	0.57	-0.41 0.53	0.39	0.00 -0.18	0.00 0.16	-0.55 0.41	0.11 -0.13	-0 . 12 -0 . 24	70.900 70.59	0.36 1.15	0.25 -0.51	-0.55 0.53	-1.11° 0.03	0.13 0.13	0.00	0.25	-0.19 -0.36	0.88
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.87 0.80	0.50 0.73	0:34 0.63	0.44 1.01	0.26	0.27	0.45 0.68	0.08	1.10	0:40	0.41	0.30	0.51	0.28 0.58	0.35	0.52	0.67	0.72	0.69
AGE: 17 IN										ĺ						****		****	****	
1973-74 P-VALUE CHANGE P-VALUE	6.75 -1	-4.78	7.85 0.07	7.31 0.30	6.83 -3.24	5.74 -0.01	7.65 -3.97	3.00 1.42	7 45 -1.99	5.65	2.95 -6.42	6.05 -1.34	8.61 -0.66	5.00 0.85	9.08 5.97*	5. 13 -4.010	7.70	7.98 -1.14	7.92 -1.13	8.29 -2.27
1973-74 SE OF P-VALUE .	¢.54 (,.92	0 · 90 35	1.04 1.54	0.86 1.86	1.32 2.07	0.88	0.78 ±	1.51	0.62	2.29	1.36 2.59	0.89	0.71 1.24	1.23	2.59 2.66	0.8J 1.65	1.38	1.98	2.0a 3.14	2.09
1973-74 DELTA-P CHANGE DELTA-P		-2.320 -3.19	1.10 1.66	0.56 1.89	0.08 -1.65	-1.01 1.58	0.90	-3.75° 3.01	0.70	-0.90 3.14	-3.80° -4.83°	-0.70 0.25	* 86•	-1.75 2.44	2.33	-1.62e	0.95	1.19	1.17 C.46	1.54
1973-74 SE JP DP BE OP CEARGE DELTA-P	,	0.88 2.06	0. 93 1. 40	0.78 1.28	1.02	0.66	0.60	1.27	0.21 0.33	2.26 2.63	1.31	0.59	0.52	1.22	2.55	0.73 1.25	1.28	1. 89	1.69	1.93
1GE: ³ 17													****	2.04	2.07	1. 23	1.01	2.69	2.93	2.91
1973-74 P-VALUE	6.35	3. 94	7.31	6.95	6.65	5.41	7.18	2.76	7.05	4.86	2.43	5.76	6.47	4.95	8.33	4.83	7. 12	7.49	7.15	8.19
1973-74 SE OF P-VAL	0.30	0.79	0.97	0.61	1.27	0.82	0.72	1.16	0.58	1.90	1.09	0.84	0.71	1.13	2.37	0.75	1.29	1.91	1.80	2.06
1973-74 DELTA-P		-2,410	0.96	0.60	0.30	-0.94	0.83	-3.594	0.70*	-1.49	-3.92	-0.59	2.12*	-1.40	1. 98	-1.52*	0.77	1. 16	0.80	1.84
1973-74 SE CP DP		0.79	0.87	0.73	1.,00	0:62	0.56	1.19	0.20	1.69	1.07	0.55	0.51	1.13	2.33	0.68	1.20	1.81	1.66	1.92

1002/002 301007-FTS1

[•] The absolute value of this number is greater than 2.0 times its etandard error.

301007-BTSA 1002/002 / 1002/002 301007-BTSA

	MATIONAL		<b>₽</b> Z	CION			ZX	j RA	CZ	į P	ARENTAL	EDUCATIO	K	!				COMMUNIT		
		3007 H _1	EST_	CITTLA	HTROU TEAL		_ ZEEALE_	L PLACE	YPIIZ	1 10 15	50 n Z	GRAD BS	FOST	TTTELT		PLACES_			UPBAN _ IZZZG .	
PXPPCISE: 301007-PTSA 4002	<b>∠</b> 002																			
The number of responses deal	ing with g	iving info	rmation	to other	s in a	written for	n vere c	ounted.												
PESPONSE: 06 AGE: 9		Maxed wit	. **** 0	f giving	inform	tion to oth	ers in a	written f	orm.											
1973-74 P-VALUE CHANGE P-VALUE	0.07 -0.13	0.07 -0.77	0.00	0.14 0.14	0.06	0.15 0.15	0.00	0.12 0.12	0.07 -0.17	0.60	0.00	0.00 -0.1%	0.13	0.00	0.00	0.05 •C.54	0.00	0.17 0.17	0.00	0.30
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.05 0.13	0.07 0.56	0.00 0.15	0.14 0.14	0.06	0.10 0.10	0.00	0.12 0.12	0.05 0.15	0.00	0.00	0.00 0.14	0.13 0.30	0.00	0.00	0.05	0.00	0.1A 0.18	0.00	0.30
1973-74 DELTA-P CHANGE DELTA-P		0.00	-0.07 -0.01	0.07 0.27	-0.01 0.19	0.08 0.28•	-0.07 -0.28	0.05 0.25	0.00 -0.04	-0.07 0.13	-0.07 0.13	-0.07 -0.01	0.06 -0.15	-0.07 0.13	-0.07 0.13	-0.02 -0.41	-0.07 0.13	0.10 0.30	-0.07 0.13	0.23
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.07 0.46	0.05 0.17	0.11 0.16	0.06	0.05 0.13 *	0.05	0.12 0.17	0.02	0.05 0.13	0.05 0.13	0.05 9.16	0.09 0.19	0.05 0.13	0.05 0.13	0.23	0.05 C.13	0.17 0.21	0.05 0.13	0.26
AGZ: 13							•													
1973-74 P-VALUE CHANGE P-VALUE	0.60 0.50*	0.00	0.97 0.80	0.35 0.16	0.93	0.76	0.44	0.00	0.72 0.60*	0.00	0.00	0.64	0.95 0.86•	0.00	0.22	0.54	0.15 -0.09	0.89	0.95	1.25 1.25
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.20 0.21	0.00	0.45	0.29	0.52 0.52	0.33	0.24	0.00	0.24	0.00	0.00	0.38	0.40	0.00	0.22	0.35	0.15 0.27	0.83	0.65	0.60
1973-74 DELTA-P CHANGE DELTA-P	1	-0.60* -0.50*	0.37 0.30	-0.25 -Q.34	0.33	0.16 0.14	-0.16 -0.15	-0.60* -0.50*	0.12* 0.10*	-0.60° -0.50°	-0.60° -0.50°	0.04 -0.02	0.35 0.36	-0.60° -0.50°	-0.38 -0.28	-0.06 -0.13	-0.45 -0.59	0.29	0.35 0.45	0.65 0.75
1973-74 SE CF DP SE OF CHANGE DELTA-P		0.20 0.21	0.37 0.39	0.28	0.41 0.41	0.20 0.21	0.21	0.20 0.21	0.04	0.20 0.21	0.20 0.21	0.32 0.33	0.27 0.28	0.20 0.21	0.32	0.27 0.28	0.23	0.74 0.76	0.57 0.57	0.54
AGE: 17 IN											_									
1973-74 P-VALUE CHANGE P-VALUE	3.53 -0.81	3.43 0.14	3.83 -0.78	3.24 -1.16	3.64 -1.09	3.50 0.60	3.55 -2.11•	1.40	3.84 -0.88	1.83	-0.37	3. 25 0. 66	4.60 -2.59•	1.37 -2.52	3. 14 -1.81	3.29 -0.15	2.86 -0.89	1.82 -2.82	5.31 1.55	7.18 -1.02
1973-74 SE OF P-VAL SE OF CRABGE P-VALUE	0.48	1.23 1.44	1.36 1.82	0.53 1.39	0.76 1.47	0.69 1.08	1.04	0.98 1.24	0.52 0.87	1.30	0.85 1.08	9.94 1.34	0.66 1.21	0.92 3.38	1.75 2.88	0.83 1.21	0.68 1.21	0.80 2.04	2.39 2.81	1.96 2.61
1973-74 DELTA-P CHANGE DELTA-P		-0.10 0.95	0.30	-0.29 -0.35	0.11 -0.28	-0.03 1.41	0.02 -1.30	-2.13° 0.53	0.31 -0.07	-1.70 2.48	-2.16° 0.44	-0.28 1.47	1.07* -1.78*	-2.16• -1.71	-0.39 -1.00	-0.24 0.66	-0.67 -0.08	-1.71 -2.01	1.78 2.36	3.65° -0.21
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.07 1.37	1 • 10 1 • 52	0.59 × 1.14	0.69 1.29	0.41 0.77	0.36	0.92 1.30	0.16 0.23	1.33	0.87 1.16	0.69 1.06	0.49	0.95 3.18	1.78 2.78	1.01	0.76 1.26	0.87 1.95	2.18 2.60	1.80
1GE: 17																				
1973-74 P-VALOE	3.38	3.04	3.67	3.07	3.69	3.27	3.48	1.72	3.60	2.08	1.51	3.10	4.46	1.21	2.87	3.21	2.95	1.74	4.79	7.04
1973-74 SZ OF P-VAL	0.44	1.05	1. 21	0.50	0.77	0.63	0.53	1.00	0.47	1.26	0.81	0.88	0.64	0.82	1.62	0.76	0.71	0.76	2.15	1.93
1973-74 DELTA-P		-0.34	0. 29	-0.31	0.31	-0.11	0.10	-1.66	0.22	-1.30	-1.87•	-0.28	1.08*	-2.17*	-0.51	-0.17	-0.43	- 1, 64+	1.41	3.66
1973-74 SE OF DP		0.92	0.97	0.56	0.68	0.39	0.35	0.91	0.15	1.30	0.80	0.66	0.48	0.86	1.65	0.64	0.76	C. 81	1.97	1.78
RESPONSE: 07 AGE: 9		Famed set	-		-	mation to d														
1973-74 P-VALUE CHANGE P-VALUE	0.02	0.00	0.00	0.08	0.00	0.04	0.00	0.00	0.02	0.00	0.00	0.00	0.07	0.00	0.00	0.07 0.07	0.00	0.00	0.00	0.00
1973-74 SE OF P-VAL SE OF CHANGE P-VALOE	0.02	0.00	0.00	0.08	0.00	0.04	0.00	0.00	0.03	0.00	0.00	0.00	0.07	0.00	0.00	0.07	0.00	0.00	0.00	0.00
1973-74 DELTA-P CHANGE DELTA-P		-0.02 -0.02	-0.02 -0.02	0.06	-0.02 -0.02	0.02	-0.02 -0.02	-0.02 -0.02	0.00	-0.02 -0.02	-0.02 -0.02	-0.02	0.05	-0.02	-0.02 -0.02	0.05	-0.02 -0.02	-0.02	-0.02	-0.02
1973-74 SE OF DP SE OF CHARGE DELTA-P		0.02	0.02	0.06	0.02	0.02	0.02	0.02	0.00	0.02	0.02	0.02	0.05	0.02	0.02	0.05	0.02	0.02	0.02	0.02

[•] The absolute value of this number is greater than 2.0 times its standard error.

795

301007-#TSA A002/002

796

A002/002 30 1007-#TSA



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301007-2751 1002/002

1002/002 30 1007-FTS1

		RATIONAL	   5007 H	RE	GIOS	BORTH	1 :	SEI	1 22	CZ	1 1	PARENTAL	FEUCATIO		1 101		IZE-APD-				
		<del></del>	<u>-+-:113}_</u>		_Crftral	EAST	_i_DALE_	PERALE	BLACK	TELLE.	T-Ko-us			P05T	I RETRO		PLACES_			PRINCE	HIGH BETFO_
	EXECUSE: 301007-FTS1 1002/6		,		_																
	The number of responses dealir	ud arsy d	ilving into	noitean	to other	s in a v	ritten fo	LM AGEG CO	omted.												
	##SPOWSE: 07 AGE: 13		Samed set	ren waye	of givin	infors	ation to	othere in	& written	form.											
	1973-74 P-VALUE CHARGE P-VALUE	0.23 0.13	0.00	0.13	0.23 5.23	0.49	0.17 0.17	0.29	0.00	0.28	0.00	0.00	0.14 -0.15	0.45	0.00	0.00	0.07	0.00	0.62	0.72 -0.13	0.30
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.12 0.14	0.00	0.14 0.24	0.18 0.18	0.38	0.10 0.10	0.22	0.00	0.14 0.17	0.00	0.00	0.14 0.25	0.26	0.00	0.00	0.07	0.00	0.62	0.69	0.30 0.31 0.31
	1973-74 DELTA-P CHANGE DELTA-P		-0.23 -0.13	-0. 10 -0. 19	0.00	0.26 0.14	-0.06 0.04	0.06	-0.23 -0.13	0.05*	-0.23 -0.13	-0.23 -0.13	-0.09 -0.28	C.22 0.32	-0.23 -0.13	-0.23 -0.13	-0.16 -0.06	-0.23	0.39	0.49	0.07
	1973-74 SE OF DP SE OF CHARGE DELTA-P		0.12 0.14	0.15 0.22	0.17 0.16	0.28 0.33	0.12 0.14	0.12 0.18	0.12 0.14	0.02	0.12 0.14	0.12 0.14	0.15 0.21	0.16 0.17	0.12	0.12 0.14	0.12	0.12	0. 81 0. 82	0.60	0.30
	AGE: 17 IE																				
	1973-74 P-VALUE CHANGE P-VALUE	1.50 -0.22	1.34 -1.71	1.54 -0.18	1.75 0.75	1.32 -0.38	1.25 -0.07	1.72 -0.37	0.36	1.71 -0.17	0.00	1.42 1.19	0.94	2.01 -0.47	0.83 -1.19	0.45 -1.06	1.74	1.32	0.00	2.27	2.76 1.02
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.29 0.42	0.51 1.09	0.66 0.92	0.55	0.55 0.83	0.40 0.57	0.43 0.62	0.27 0.71	0.30	0.00	0.74 0.77	0.36	0.49	0.59 1.35	0.47	0.54 0.70	0.64 0.96	0.00 0.91	0.97	1.32
, .	1973-74 DELTI-P CRAEGE PELTI-P		-0.16 -1.49	0.04	0.25 0.97	-0. 18 -0. 16	-0.25 0.15	0.22 -0.15	-1.16+ -0.69	0.210 0.05	-1.50 ¢ -0.47	-0.08 1.41	-0.56 -0.47	0.51 -0.25	-0.67 -0.97	-1.05 -0.84	0.24	-0.18 -0.25	-1.50+ -1.52	0.77 C.86	1.26
	1973-74 ZE OF DP SE OF CHANGE DELTA-P		0.49	0.56 0.77	0.46	0.47	0.31 0.45	0.26	0.38	0.07 0.11	0.29	0.72 0.80	0.32 0.56	0.28	0.60 1.30	0.53 0.95	0.44	0.58	0.29 0.91	0.91 1.37	1.19
	1GE: 17																				
	1973-74 P-VALUE	1.40	1.22	1.41	1.66	1.26	1. 17	1.61	0.33	1.61	0.00	1.15	0.91	1.95	0.74	0.41	1.62	1.22	0.08	2.04	2.70
	1973-74 SE OF P-VAL 1973-74 DELTA-P	0.27	0.45 -0.18	0.60	0.52	0.53	0.37	0.40	0.24	0.32	0.00	0.59	0.34	0.47	0.52	0.42	0.50	0.59	0.08	0.87	1.30
	1973-74 SE OF DP		0.34	0.01 0.51	0.26	0.44	-0.23 0.30	0.21	-1.07*	0.21*	-1.40*	-0.25	-0.49	0.55	-0.66	-0.99	0.22	··0.18	- 1. 32•	0.64	1.30
	MESPORSE: OS 1GE: 9				re ways o			0.26 ion to at	0.35	0.06 vritten	0.27	0.58	0.30	0. 28	0.53	0.48	0.41	0.54	0.27	0.81	1.17
	1973-74 P-VALUE CHANGE P-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.63	0.00	0.00	0.00	0.00	0.00	0.00
	1973-74 SE OF P-VAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	SE OF CEARGE P-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1973-74 DELTA-P CHAEGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	1973-74 SE OF DP SE OF CHANGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	AGE: 13																	****	****	****	****
	1973-74 P-VALUE CHANGE P-VALUE	0.16 0.02	0.00	0.00 -9.59	0.56 0.56	0.00	0.00	0.32	0.00	0.19 0.07	0.00	0.00	0.00	0.38	0.00	0.53	0.19 0.19	0.00	0.37	0.00	0.00
	1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.09 0.13	0.00	0.00	0.32 0.32	0.00	0.00	0.18 0.25	0.00	0.11 0.14	0.00	0.00	0.00	0.21	0.00	0.51 0.51	0.18 0.18	0.00	0.36 0.36	0.00	0.00
	1973-74 DELTA-P CHANGE DELTA-P		-0.16 -0.02	-C. 16 -0.61 •	0.40 0.54*	-0.16 -0.02	-0.16 -0.02	0.16 0.01	-0.15 -0.02	0.03 0.05	-0.16 -0.91	-0.16 -0.02	-0.16 -0.11	0.22	-0.16 -0.02	0.37 0.51	0.03 0.17	-0.16 -0.25	0.21 0.35	-0.16 -0.59	-0.16 -0.30
	1973-74 SE OF DP SE OF CENHGE DELTA-P		0.09 0.13	0.09 0.28	0.23 0.25	0.09 0.13	0.09 0.13	0.09 0.13	0.09 0.13	0.02	0.09 0.86	0.09 0.13	0.09 0.13	0.12 0.16	0.09	0.47 0.48	0.14 0.17	0.09	0.33	0.09	0.09

[•] The absolute value of this number is greater than 2.0 times its standard error.

301007-ETSA & 002/002

1002/002 301007-#TSA



301007-#TS1 1002/002

A002/002 301007-#TSA

100, 1131 1001,001		_				_														
	MATIONAL	1 30UT H		CZŁTRA	FORTH L BAST	HALE	PERALE	BLACK	CE BEITE	1	SORE	EUUCATIO GRAD BS	POST	10 P	EXTREP	SHALL	TIPE OF BUILDE LITY	HAIP	UPBAN	
RCIS:: 301007-FISA A00:	2/002																			
number of responses deal		iving info	restion	to othe	re in a w	ritten for	m vere c	ounted.												
	, ,	, ,															,			
POWSE: 08 AGE: 17 :	13	Maned eig	ht or m	OF- 45.	of divir	g informat	ion to o	there in a	written	form.										
1073-74 P-VALUE CHANGE P-VALUE	1.04 -1,32*	0.93 -0.29	1.03 -1.30	1.32 -1.33	0.83 -2.01	0.44 -1.420	1.58 -1.24	0.00	1.20 -1.450	0.13 0.13	0. ¹ 3 -1. 36	1.10 -1.21	1.40 -1.56*	0.42 -1.39	2.45 2.45	1.56 -1.53	0.00	0.81 -2.26	0.00	- 0
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.24 0.47	0.77 64.0	0.54 1.03	0.48 0.92	0.46 0.88	0.19 0.59	0.41 9.65	0.00	0.28	0.13 0.13	0.13 0.89	0.39 0.76	0.41 0.69	0.42 2.26	1.44	0.49 0.85	0.00	0.63 1.17	0.00 1.31	1
1973-74 DELTA-P CHARGE DELTA-P		-0.11 1.03	-0.01 0.02	0.28 -0.01	-0.21 -0.69	-0.60* -0.10	0.58*	-1.04° 1.32°	0.16° -0.13	-0.91° 1.45°	-0.91* -0.03	2.06 0.11	0.36	-0.62 -0.07	1.41 3.77*	0.52 -0.21	-1.04* -0.37	-0.23 -0.94	- 1,04+ -0.87	1
1973-74 SE OF DP SE OF CRANGE DELTA-P		0.40 0.68	0.46	0.40 0.73	0.39 0.78	0.23	0.21 0.41	0.24	0.05 0.10	0.27 0.48	C.26 0.84	0.33 0.64	0.24	0.44 2.11	1.38 1.44	0.36 0.63	0.2* 0.72	0.60 1.12	0.24 1.22	1
1GE: 17																				
1973-74 P-VALUE	0.98	0.92	0.94	1.25	0.79	0.40	1.49	0.00	1.14	0.10	0.10	1.02	1.39	0.37	2.24	1.51	0.00	0.76	0.00	2
1973-74 SE CF P-VAL	0.22	0.32	0.49	0.45	0.44	0.17	0.37	0.00	0.26	0.11	0.11	0.37	0.39	0.37	1.31	0.45	0.00	0.60	0.00	•
1973-74 DELTA-P		-0.06	-0.04	0.27	-0.19	-0.58*	0.51	-0.984	0.16*	-0.88*	-0.88	0.04	0.41	-0.61	•. 26	0.53	-0.98•	-0.22	-0.98•	
1973-74 SE OF DP		0.33	0.42	0.37	0.37	0.21	0.19	0.22	0.05	0.24	0.23	0.31	0.24	0.39	1.25	0.33	0.22	0.57	0.22	•
CISE: 30 1007-WISA 400	3/003																			
ways of giving informat	ion to othe	Le Aexe C	tegori z	ed. lt	least one	way of gi	iving inf	ormation t	o othere	Cate Gori	ed as.	(Categori	es deali	ng with wr	itten fo	OF THE CORE	, first.)	,		
POWSE: 01 AGE 9		'et ters :																	`	
1973-74 P-VALUE	26.69	22.88	27.56	27.56	28.12	27.62	25.84	14.39	29. 16	17.76	22, 19	24.69	32.37	17.56	23.58	25.89	27.63	26.21	25.36	34
CHANGE P-VALUE	-10.110	-11.87*	-5. 12	-12.08*		-10.87	-9.24	-16.96•	-9.08*	-21,340		-9.28	-8.22*	-7.57			-3.69		-16.34*	-
1973-74 SB OF P-VEL SB OF CRAPSE P-VALUE	1.09 1.94	2.06 3.44	2. 10 3. 84	2.31 4.46	2.08 3.12	1.44 2.74	1.36 2.35	2.33 4.45	1.22	3.68 8.30	5. 16 6. 50	2.20 3.26	2.02 2.90	2.64 5.31	3.93 5.63	1.66 2.55	3.26 5.02	3.18 4.71	2.81 8.10	
1973-74 DELTA-P CHANGE DELTA-P		-3.81° -1.76	0 . 87 4 . 99,	0.87 -1.97	1.43	0.93 -0.76	-0.85 0.87	-12.30* -6.85	2. \$70 1.03	-8.93° -11.23	-4.50 1.51	-2.00 0.83	5.68° 1.89	-9.13* 2.54	-3.11 -5.03	·0.80	0.9a 6.42	1.52 0.26	-1.33 -6.23	,
1973-74 SE OF DP SE OF CHARGE FALTA-P		1.89 3.28	1.95 3.42	1.89 3.45	1.7† 2.87	0.93 1.67	0.85 1.65	2.24 4.39	0.47 9.81	3.91 8.21	4.98 6.28	1.80 2.78	1.66 2.43	2.71 5.25	3.74 5.48	1.50 2.24	2.83 4.41	3.22 4.59	2.57 7.20	į
162: 13																				
1973-74 2-71/52	44.57 -11.86*	47.89 -7.39	44.59 -8.12	44.25 -15.89*	42.51 -13.98*	43.29 -15.52•	45.87 -7.76*	39.09 -8.96*	45.29 -12.26*	46.90 -4.59	29.95 -25.43•	43.09 -13.04*	48.57 -6.99*	42.19 -13.21	43.36 -13.38*	43.88 -14.01•	44.60 -12.91•	45.38 -13.11°	44.63 -9.48	4 ( - )
CHANGE P-VAILE																				
CHANGE F-VAIWE 1973-74 SE OF F-VAL	1.47	2.84 4.32	3.52 4.47	2.67 3.53	2.49	1.97 2.97	1.91 2.82	2.63 4.21	1.61 2.31	9.22	3.70 5.46	1.77 3.23	2.35 3.44	4.31 5.96	3.89 5.81	2.85 3.93	3.54 5.22	3.02 4.96	5.13 6.96	
																				•

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· The absolute value of this number is greater than 2.0 times its standard error.

799

301007-9754 2003/003

1003/003 30100

ERIC Full Text Provided by ERIC

301007+8991	1001/001

1003/003 301007-#TS1

		BATIONAL		320	CION		ŧ	SFI	1 22	CE		ARRES AL	EDUCATIO	) W		٠.	SIZE-AND		M ##   1	•	1007-2132
			SOUTH	(T.ST	CEPTRA	HORTE	LHALE	_ PREATE	BLACK	WHITE	<u> </u>	30H B	GRAD		LOW BETEO	BITRES	PLACES	MIDIOR	HAIN	URBAN I PRINGE	BIGH BATRO
	EIRECISE: 301007-EVSA 4003/	203	•		* *											,					
	The ways of giwing information	n to othe	ET ASLO CE	tegori ze	d. It 1	least ore	way of g	iving Luf	ormation t	o others	cate quri:	red ea:	(Categori	les desli	, ng with wz	itten f	orna coe	• first.	)		
•>						•			•		•				,						
	BESPONSE: 401 ACE: 17 IN		Letters;	mail1 po	m pala;	write to	them.		•				•								
	1973-74 P-VALUE CRANGE P-VALUE	47. 48 -5. 560	46.43 -0.62*	49.92 -0.12	45.94 -7.69	47.64 -6.29*	43.27 -6.35	51.24 ~4.95	35.98 -9.300	49.77 -5.01	63.70 5.84	46.97 -1.64	49.13	48.09 -8.12*	40.19	50.81 -3.71	49.04 -7.82	48.69	46.54 -2.95	53.52 4.33	42.12 -9.65*
	SE OF CHERGE F-VALUE	1.21 1.80	- 4.28 3.63	.2.49. 3.62	2.51 3.78	2.22 2.90	1.88 2.57	1.94 2.69	3.11 4.04	1.17 1.89	4.32 7.05	3,86 5.54	2.36	1.93 2.53	3.54 7.28	2.90 4.76	2.0% 2.99	4.48	ې 4.10 5.50	3.48 6.64	2.24 3.99
	1973-74 DELTA-P CHARGE DELTA-P		-1.05 -3.12,	2.50 5.64	-1.54 -2.13	0.16 -0.73	-4.210 -0.79	3.76* 0.61	-11.540 -3.74	2.290	'-3.7g	-0.51 3.92	1.65 1.53	0.61 -2.56	-7.29° 2.19	3.33 1.85	1.56 -2.26	1.21 5.06	-0.94 -3.39	6.04	-5.36* -4.09
	1973-74 SE OF DP SE OF CHARGE DELTA-Y		2.16 3.39	2. 17 3. 12	2.0% 2.96	1.90	1.56 2.06	1.43 1.29	2.90 4.05	0.46	4 - 80 6 - 91	3.52 4.97	2.93 2.60	1.53 1.99	3.21 6.94	2. 23 4.69	1.82 2.65	4.06 5.46	3.98 5.29	J.51 6.41	2.17 3.64
	<b>3</b> 62: 17						•														
•	1973-74 P-VALUE	46.53 .	43.66	4 9. 93	45.01	47.17	\$2.19	50.39	35.20	42.79	41.23	45.22	48.01	47.60	40.37	47.21	48.21	47.38	44.64	52.66	41.80
,	1973-74 SE OP P-VAL *	1.11	1.59	2.27	2.35	2.26	1. 27	1.86	3.04	1. 12	4 - 20	3.43	2.22	1.94	2.78	2.96	1.65	4.34	3.46	3.58	2.33
	1973-74 SE OF DE		-2. <b>6</b> 7	3. 40 1. 97	-1.52 1.92	1.88	-4,34* 1,57	3.260	-11,33* 2,89	2.26*	-5.30	-1,31	1.48	1.07	-6.16*	1.28	1.68	0.85	- 1. 89	6.13	-4.73*
	BESPONSE: 01 ACE: 9		Telegram;				1.57	1.43	2.09	0.45	• . 19	3. 13	2.04	1.48	2.57	2.88	1.71	3.90	3. 93	3.49	2.16
	1973-74 P-VALUE CHANGE P-VALUE	4.85 -3.67e	2.81 -3.95*	5.50	3.76 -7.58*	6.94	5.54 -3.760	4.22	1.82 -3.410	5.52 -3.97*	3.09 1.73	5.11 -0.38	4.CO -5.54*	8.65 -1-48	2.39 -2.35	2.12 -3.07	5,37 -3,72	4.61 -1.24	7.3% -2.65	3.19	6.97
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.71 1.16	0.73 1.37	1.75	0.94	1.74	0.78 1.50	0.94	0.98	0.83	1.94	2.00	0.84	1.39	1.16	1. 55	1.68	1.07	1.97	0.81	1.90
	5) 1973-78 DELTA-P CHARGE DELTA-P		-2.04* -0.28	0.65	-1.09 -3.91	2.09	0.69	-0.63 0.17	-3.03• 0.26	0.67*	-1.76 5.40e	3.33 0.26 3.29	2.67 -0.85 -1.87	1.86 3.80* 2.19	1.80 -2.46 1.32	2.09 -2.73 0.60	0.52 -0.05	1.45 -0.34 2.43	3.02 2.49 1.02	2.41 -1.66 -2.94	3.21 2.12 -0.91
•	1973-74 SE OF DP SE OF CEARGE DELTA-P		0.91 1.59	1. \$3 1. 88	0.93 2.01	1.31 1.98	0.52 0.90	0.48	1.07	0.19 0.31	1.89	1.95	0.84	0.88	1.40	1.54	1.21	1.04	1, 84 2, 91	0.97	1.70
	1GZ: 13										-								•••		
	1973-74 P-VALUE Charge P-Value	19.90 -3.62	19.31 -9.54 •	19.35 -4.21	21.41 2.08	19.26 -4.91	21.33 -1.78	18.45 -5.37	16.68 -3.37	20.73 -3.74	14 . 24 -14 . 310	11.94 -17.12	18.19 -1.53	24.91 0.04	10.98	17.11 -2.95	21.13 -3.90	19.18 -7.86	21.16 2.53	18.54	25.25 2.02
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.24 1.76	1.37 3.24	2.45 3.54	2.88 3.56	2.34 3.37	1.59	1.46 2.48	2.22 3.640	1.41	3.36 6.15	2.45 5.46	1.83	2.06	2.42	2.84	2.75 3.76	3.01 4.73	3.47 4.69	3.19	3.35
	1973-74 DELTA-P CHARGE DELTA-P		-0.59 -5.92	-0.55 -0.59	1.51 5.70	-0.6a -1.29	1.43 1.84	-1.45 -1.75	-3.22 0.25	0.83° -0.12	-5.66 -10.69	-7.96° -13.50°	-1.71 2.09	5.01° 3.66	-8.92e -1D.86e	-2.79 0.67	23 -0.28	-0.72 -4.24	1.26 6.15	-1.36 2.00	5.35 5.64
	1973-74 SE OF DP SE OF CHARGE DELTA-P		1.64 3.05	2.09 3.06	2.27 2.89	2.03	0.89 1.63	0.93 1.73	7.39 3.73	0.39 0.65	3.52 6.19	2.47	1.35 2.11	1.35	2.59	3.00 5.08	2.08 2.90	2.91	3.32 4.52	2.97 3.86	3.22 4.57
	AGE: 17 IM																				
	1973-74 P-VALUE CHANGE P-VALUE	24.58 -18.13	24.41 -21.81*	28.66 -11.99	28.33 -15.55*	20.83 -24.32*	24.74 -14.27*	24.44 -21.68*	19.78 -20.47•	25.68 -18.29•	18.05 -12.49+	23.50 -20.00*	24.93 -15.44*	25.73 -18.22*	17.47 -18.81*	30.05 -18.51*	24.30 -21.48*	26.70 -13.85•	21.40 -19.31	27.82 -7.04	25.95 -18.47•
	• 1973-76 SE OF P-VAL SE OF CHANGE P-VALUE	1.12 1.83	2. 13 3. 70	2.36 3.57	1.99 3.50	2.30 3.47	1.85 2.54	1.56 2.58	2.89 a.36	1.3a 2.01	3.77 5.83	3.27 4.71	2.19 3.43	1.65 2.59	2.07 4.79	3.92 6.54	1.9D 3.04	3. 17 4.75	2.81 4.95	5.66 7.92	3.00 4.88
	1973-74 DELTA-P CHAEGE DELTA-P		-0.17 -3.68	0.08 6.14	3.75° 2.58	-3.75 -6.19*	0.16 3.86•	-0.18 -3.554	-4.80 -2.3a	1.10* -0.16	-6.53 5.64	-1.08 -1.87	0.35	1.15	-7.11• -0.68	5.47 -0.38	-0.28 -3.35	2.12 4.28	-3.18 -1.18	3.24 11.09	1.37 -0.34
	1973-74 SE OF DP SE OF CHANGE DELTA-P		2.02 3.45	2.05 3.08	1.70 2.83	1.88 3.03	1.35 1.86	1.20 1.69	2.98 4.26	0.49	3.88 5.73	2.93 4.19	1.75 2.80	1.35≇ 1.96	2.31 4.91	3.95 6.26	1.67 2.62	2.79 4.18	2.68 4.81	5.21 7.36	2.88 4.70

301007-RTS2 2004/004

1004/004 301007-FTSA



The absolute value of this number is greater than 2.0 times its standard error.

301007-HTSA _ A004/004.

1004/004 381007-ETS1

		BATICHAL	   50078   1157		ion Ceptral	HORTH PAST	L BALE	- PINALE	BLACK	CZ VEITZ	1 FO 85	ARESTAL SONE	EDUCATIO GBAD		104 1 57780	EITREME	SHALL PLACES	RECIOR	EAID	URBAN	HIGH BITEO
1	PRECISE: 301007-8754 4003/	/203		•	-																*
1	the ways of giving information	on to othe	Es vets C	tegori ze	d. At 1	east one	way of gi	iving inf	ormation ¹	to others	categoriz	ed se: (	(C&tegori	es detlin	g with we	ltton fo	ERS CORP	firet.)			
1	IASPONSE: 01 AGE: 17		Telegram,	telegra	phi tele	type.															
	1973-74 P-VALUE	23.49	22.22	23. 27	27.57	20.46	23.54	23.45	18.97	24.64	16 .71	20.63	24.13	25.13	15.09	28.78	23.64	25.28	20.57	25.65	25.78
	1973-74 58 OF P-TAL	1.01	1.66	1, 96	1.99	2.10	1.71	1.45	2.48	1.22	3.36	2.69	2.04	1.61	1.97	3.73	1.73*	2.87	2.48	4.93	3.01
	1973-74 DELTA-P		-1.27	-0. 22	4.084	-3.03	0.05	-0.04	-4.52	1.159	-6.70	-2.66	0.64	1.64	-7.60*	5.29	0.15	1:79_	، 2ماعت	2.16	2,29
	1973-74 SE OP DP		1.63	1.73	1.59	1.77	1.29	1.15	2.62	0.46	3.43	2.49	1.66	1.33	2.10	3.76	1.53	2.51	2.37	4.54	2.89
0	257033E: 01 AGE: 9		Perspaps	ts.				•													
	1973-74 P-VALUE CHANGE P-VALUE	3.75 -3.30*	4.26 -3.56*	1.65 -7.35*	5.12 0.23	3.53 -3.61	4.68 -2.684	2.91 -3.83*	1.73 -4.06*	4.02 -3.46*	2.91	0.04	-2.65	4,63 -5,344	1.27 -2.05	-5.05	3.64 -2.46	5.07 -5.58*	3.61 -3.91	-0.49	2.67 -5.09
	1973-74 SE OF P-VAL SE OF CRANGE F-VALUE	0.46 0.96	0.94 1.52	0.51 2.22	1.03	0.95 1.84	0.64 1.19	0.51 1.40	0.80 1.82	0.52 1.13	1.96	2.29 2.57	0.93, 1.91	0.85 1.60	0.71 1.64	1.35 4.21	1.00 1.41	0.95 2.68	1.12 2.07	1.67 2.45	1.10 2.46
	1973-74 DELTA-P CHANGE DELTA-P		0.51 -0.26	-2.10* -4.05*	1.37 3.534	-0.22 -0.31	0.93° 0.62	-0.84* -0.53	-2.02 <del>0</del> -0.76	0.27 -0.16	-0 .04 5 .43*	-0.37 3.34	0.72 0.65	0.88	-2.48* 0.45	0.56 -1,75	-0.11 0.84	1.32 -2.28	-0.16 -0.61	0.54 2.01	-1.08 -1.79
	1973-74 SE OP DP SE OP CHANGE DELTA-F		0.83 1.51	0.60 1.50	0.85	0.76 1.59	0.37	0.34	0.76 1.03	0.17 0.34	1.00	2.09	0.84 1.53	0.65 1.09	0.79 1.76	1.38 3.89	0.81 1.26	0.87 2.41	1.05 2.61	1.55 2.31	1.02 2.23
	ACE: 13																				•
	1973-74 P-VALUE CHANGE P-VALUE	14.10 -5.434	15.03 -3.05	11.72 -2.99	13.50 -6.57	16.38 -8.099	14.74 -5.97	13.45	11.87 2.86	14.72 -6.644	17 .46 6 .42	10.45	14.01 -5.30*	16.19 -5.99•	5.53 -3.77	14.86	11.31 -8.22*	16.32 -9.23	19.59	15.57	16.46 -6.16
\	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.07 1.79	1.97 3.55	1.68 2.67	1.73	2.6 3.00	1.39 2.42	1.37	2.33 2.91	1.17 1.97	3.32 5.20	2.43 3.99	1.62 2.50	1.60	1.7& 2.85	2.97 4.27	1.34 2.96	2.87 4.93	4.97 5.99	4.61 5.72	2.70 4.56
	1973-74 DELTA-P CHANGE DELTA-P		0.93 2.38	C _{2.36} 2.44	-0.52 -1.16	2.28 -2.66	0.64 -0.54	-0.65 0.46	-2.23 8.294	0.62 -1.21	3 .36 11 .85•	-3.65 1.65	-0.09 9.13	2.09* -0.56	-8.57 <b>•</b> 1.66	0.76 2.58	-2.79* -2.79	-3.80	5.49 3.23	1.47 7.25	2.36 -0.73
`	1973-74 SE OF DF SE OF CHANGE DELTA-F		1.88 3.25	1.67 2.71	1.56 2.94	2.10 3.18	0.88	0.88	2.22 2.87	0.34	3 . 19 5 .00	2.30 3.63	1.26 1.91	1.02 1.55	1.88 3.22	2.79	1.23 5.83	2.74	3.77 5.72	*.26 5.28	2.62 4.32
	AGR: 17 IF																				
	1973-74 P-VALUE CHANGE P-VALUE	25.53 -12.80*	23.78 -13,24•	25.36 -13.44*	26.24 -9.22	26.14 -16.46*	21-17 -14-55*	29.42 -11.310	13.71 -10.31	27.51 -12.88*	19 .50 -2 .94	15.33 -23,440	25.90 -10.74*	28.92 -12.98*	16.89 -7.81	29.57 -4.02	25.23 -16.04*	27.78 -6.57	23.78 -20.34•	29.53 -8.88	26.98 -13.77•
	1973-Ye SE OF P-VAL SE OF CHANGE P-VALUE	1.08 1.85	2.13 3.85	2.39 3.92	1.50 3.22	2.A7 3.73	1.36 2.38	1.63 2.50	2.62 4.87	1.25	3 .66 5 .90	2.63 4,24	1.84 3.0s	1.45	2.47 5.87	3.67 5.40	2.03 3.09	2.35 4.37	3.08 5.63	4.50 8.15	2.47 3.88
	1973-74 DELTA-P CHANGE DELTA-P		-1.75 -0.44	-0.17 -0.64	0.71 3.50	0.61 -3.66	-4.36* -1.75	3.89* 1.49	-11.824 2.49	1.98*	-6 .03 9 .86	-10.20* -10.64*	0.37 2.06	3.39* -0.18	-8.64* 4.99	4.04 8.78	-0.30 -3.24	2.25 6.23	- 1.75 - 7.54	4.00 3.92	1.45
	1973-74 SE OF DP SE OF CHANGE DELTA-P		1.98 3.61	2.03 3.31	1.46 2.68	1.96 3.19	1.09 1.74	1.03	2.61 4.81	0.50 0.78	3 .56 5 .92	2.43 3.70	1.44 2,22	1.09 1.63	2.43 5.62	3.71 5.46	1.60 2.55	2.26	2.94 5.27	4.11 7.50	2.51 3.98
	1GE: 17																				
	1973-74 P-VALUE	24.69	22.17	24.71	25.31	25.08	20.68	28.26	14.25	26.53	18 , 29	14.13	25.24	28.61	15.81	27.30	24.69	26.82	22.90	27.96	27.45
	1973-74 SE OF P-VAL	1.07	1.91	2.56	1.43	2.39	1.30	1.55	2.45	1.22	3 .03	2.22	1.74	1.44	1.88	3.61	1.92	2. 18	2.90	4 - 17	2.56
	1973-74 DELTA-P		- 2.52	0.02	0.62	1. 19	-4.01+	3.57	-10.44*	1. 84*	-6 .40*	-10.56+	0.55	3.92*	-8.88*	2.61	0.00	2. 13	- 1, 79	3.27	2.76
	1973-74 SE OF DP		1-81	2. 12	1.43	93	1.02	0.95	2.49	0.46	2 .92	2.05	1.36	1.08	1.94	3.62	1.52	2. 12	2.78	3.72	2.47

30 1007-#T\$1 2005/005

1005/005 30 1007-ETS1



[.] The absolute value of this number is greater than 2.0 times its standard scror.

10100	7-8182	1 006 / 006

1004/004 101007-8751

	BATIOBAL	   SODT 8		CION	HORTH	1 :	581	1 2	1. 534	. [	PARRYTAL SORE	IDOCATI GBAD	OF POST	1 101			-TIPS OF			EIGR
		I PAST	1111	CIPTLI		_i_844	_PRILL	BLICK	- indi	_i_,¥8_#3			13			PLICES			1 111192	
IRRCISE: 30 1007-WISA 1003													. ,		ş					
to ways of giving folormati	on to otae	IR MAIR C	etagori s	. 1t	least one	way of g	iving info	ormation (		Categori	24( 88; '	(Categor	ies časli	ng with w	z se yany e	OTRE COR	• *****	!		
2590 HS8: 01 AG8: 9		Bagazine	•.	•		•									,					
1973-74 P-VALUE	0.57	0.50 -0.31	0.38 -0.50	0.61 -0.23	0.72	0.69 0.11	0.46	0.30 -0.70	0.64 '	0.00 -0.38	0.00	0.34	1.49 0.11	0.58 -0.16	0.00 -1.66	1.00 0.31	0.62 0.13	0.33 -1.12	0.00	0.59 -2.00
1972-74 SE CF P-VAL SE OF CHANGE'P-VALUE	0.18 0.34	0.3 <del>9</del> 0.67	0.27 0.56	0.38	Q. 36 0.82	0.26 0.33	0.20	0.29 0.69	0.21	0.00	0.00	0.25 0.68	0.50 0.71	0.56	0.00 1.66	0. e6 0. 57	0.35	0.33 0.87	0:00	0.40 1.50
1973-74 DELTA-P CRANGE DELTA-P		-0.07 0.08	-0.19 -0.11	0.04 0.16	0.15 -0.20	0.12 0.50	-0.13	-0.27 -0.31	0.07	-0.57* 0.01	-0.57* -0.78	-0.23 -0.38	0.92° 0.50	0.01 0.23	-0.570 -1.27	0.43	0.05 0.52	-0.24	-0.57*	0.02
1973-74 SE OF DP SE OF CRISSE DELTE-P		0.34	0.27 0.52	0.31 0.54	0.29	0.15 0.29	0.13 0.28	0.31 · 0.66	0.05 0.10	~ 0.18 0.51	0.18 0.79	0. 22 0. 53	0.34	0.5e 0.87	0.18 1.56	0.33 0.47	0.33 0.53	0. 3e 0. 81	0.18 0.34	0.39 1.35
åge: ,13			•		•.		•	<b>\</b>				•								
1973-74 P-VALUE CHANGE P-VALUE	5.4U -4.060	3.12 -4.60•	4.66 -3.33•	6.6¢ -3.96	6.45° -4.43	5. 13 -4.250		1.01 -1.07	6.12	3.37 -2.19	2.88 -0.30	4.73 ~5.73°	7.17 -3.27	0.25 -1.94	4.78 1.17	4.63 -7.19•	6.56 -3.83	7. 14 -2. 16	6.98 -0.46	6.20 -5.49
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	. 0.67 AL.B.	0.98	0.86 1.55	1.38 2.36	1.71 2.72	0.9a 1.64	1.07 1.56	0.65 1.23	0.90 1.34	1.76 3.57	1.83	0.82 1.75	1.14	0.25 1.23	1.66 2.35	1.01 2.20	2.22 3.20	1.65	2.76 3.50	1.83
1973-74 DELTA-P CRAPC = 148-P	•	-2.40 -0.54	-0.78 0.73	1.24	1, 05 -6, 37	-0.27 -0.19	0.28 0.19	-3.990 2.99	0.720 -0.43	-2.03 1.87	-2.520 3.76	-0.67 -1.67	1.77*	-5.150 2.12	-0.62 5.23•	-0.77 -3.13	1 · 16 0 · 23	1.74 1.90	1.58 3.60	0.80
1973-74 SE OF DP SE OF CHANGE DELTA-8		1.02 1.86	0.90 1.59	1.13 1.89	1.34 2.20	0.78 1.10	0.75 1.13	0.92 1.61	0.20 0.39	1.72 3.48	1.13	0.79 1.41	0.67	0.72 1.57	1.67 2.58	0.87 1.70	2.02 2.25	1.55 2.42	2.46 3.31	1.78
AGB: 17 28																				
1973-74 P-VALUE CHANGE F-VALUE	18.30 -11.110	15.38 -10.2 <del>3</del> •	18. 18 -9. 81•	20.38	18.28 -12.98*	14.47 -10,530	21.72 -11.74•	6 • 15 -5 • 13	20.20 -11.43	14.46 -3.36	11.27 -12.36*	18.27 -10.630	21.10 -12.34•	11.69 -0.61	16.65 -12.334	16.09 -17,110	19.70 -8.61*	19.22 -13.78•	23.83 -6.29	24. 93 -1.38
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	1. 15 1.77	2.62 3.57	2.60 3.40	2.35 3.48	1.57 3.50	1.42 2.25	1.51 2.40	1.56 2.80	1.25 1.94	3.34 5.60	2.60	1.86	1.30 1.92	2.46 6.16	4.18 5.36	2.09 3. 19	2.91 3.97	3. 5a 6.01	2.82 4.82	2.06
1973-74 DELTA-P CHANGE DELTA-P		-2.92 0.82	-n, 12 1 - 30	2.06 0.21	-0.02 -1.03	-3.83° 0.58	3.42° -0.63	-12.159 5.969	1.90° -0.32	-3.8e 7.73	-7.03° -1.25	-0.03	2.80° -1.23	-6.610 10.50	-1.65 -1.2	· 1.21 -6.00*	0.40· 2.30	0.92 -2.67	5.53 4.62	6.630 9.73*
1973-74 SE CF DP SE OF CHARGE DELTA-P		2.33 3.32	2. 21 2. 93	1.90 2.76	1.55 3.06	0.16 1.58	0.93 1.47	1.62 2.83	0.35 0.61	3.08 5.47	2.31 3.50	1.20 2.13	1.032	2.37 5.54	4.08 5.24	- 1.64 2.48	2.56 3.68	3.29 5.52	2.77	2.22 3.20
AGE: 17																				
1973-74 9-93108	17.59	14.16	17. 85	19.46	17.97	13.74	21.00	6.37	19.38	12.66	9.80	17.64	20.94	71.70	15.26	15.23	17.91	18.27	22.08	25.27
1973-74 SB CP P-VAL	1.10	2.29	2.63	2.20	1.50	1.35	Leader		1 • 19	2.72	2.20	1. 80	1.27	2.03	3.81	1. 89	2.71	3.37	2.68	2.05
1973-74 DELTA-P 1973-74 SB OF DP		-3.43 2.06	0.26 2.19	1.87	2,38 1,30	-3.83	3.410	1.42	1.790	-4.93	-7.79	0. 25	3.35*	-5.89	-2.33	- 2. 36	0.32	0.68	5.29	7.68*
PORSE: 01 1gm; 9		Books.	4.17	1.02	,	0.70	0.88	1.42	0.32	2.50	1. 99	1.23	1.01	1.97	3.73	1,54	2.40	3.09	2.54	2.13
1973-74 P-VALUE CHANGE 2-VALUE	8.01 3.61	5.24 1.76	5. 27 0, 30	7.85 3.92	12.24 7.34•	5.85	9.98 5.210	2.74	9.01	4.82 4.82	7.60 5.61	7.70 3.32	10.70 4.13•	- 2.00 -0.05	8.`77 5.18	9.96 5.63•	8.99 0.48	8, 64 0, 39	5.39 4.17°	12.35
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	0.83	1.24	1.22	1.71	1.85	0.74	1.33	1.10	0.96	2.68	3.70 3.83	1.22	1.17	1.02	4.25	1.77	1.25	1.65	1.66	1.82
1973-74 DELT1-P CELEGE DELT1-P		-2.97ª -2.35	-2.74* -3.31	-0.16 0.31	4.23° 3.73	-2.16* -1.79	1.970	-5.27° -6.18°	1.00*	-3.19 1.21	-0.41 2.00	-0.31 -0.29	2.690	-6.010 -3.660	0.76	1.95	-3.02°	0. 63 -3. 22	-2.62 0.56	4.34*
1973-74 SE OF DP SE OF CHANGE DELTA-P	•	1.22	1.26	1.42	1.43	0.76	0.68	1.26	0.24 '	2.57	3.33	1.11	0. 85 1-11	1.24	4.03	1.31	1.24	1.71	1.65	1.77
•			•			.,		•									,	,		

^{*} The absolute value of this number is greater than 1.0 times its standard error.

301307-8751 1607/007

1007/007 301007-#751

301007-#TSA 1007/007

1007/007 301007-MTS2

	•		SOUTH LAST	MEST	CENTRAL	FORTH EAST	i HALE	PEHALE	BLACK	u Hite	i PO BS	SORE US.	GRAD US	POST HS	LOW	EXTREM	SHALL	HECION	HAIR EIG CI	DPBAN FRINGE	
EIERCISE: 3010	07-1151: 1003	<u> 7003</u>												•							
The ways of giv	ing informati	on to othe		tegori z	ed. At 1	east one	way of g	lwing inf	ormation t	o others	cateGori	zed as:	(Cat egor i	es deali	ng with wi	itten fo	TPS COME	first.	)		
					•							,	,								
# 25PO #5 # 1 0 1	AGE: 13		Zooks.								,										
1973-74 P-V CHANGE P-VA		20.14 8.17*	13.85 5.95*	20.45 8.61*	18.72 7.72•	25.86 9.410	17.19 4.60*	23. 13 11.86*	9.42 0.95	22.21 9.37•	14.89 8.36~	13.13	20.29 10.66•	25.03 9.56*	9.08 0.87	17.83 10.36*	18.60 9.13	20.60 8.62	26.96 12.96	20.02	25.58 6.56
1973-74 SE SE OF CEASG		1.25 1.53	1.71 2.30	2.62 3.08	1.76 2.26	2.89 3.69	1.23 1.88	1. 83 2. 15	1.67 2.48	1.46 1.83	3.09	2.19	2.18 2.52	1.66 2.37	2.48 3.38	2.33 3.58	2.02 2.63	3.54	4.60 5.15	4.18	3.63 5.23
1973-74 DEL CHANGE DELT			-6.29° -2.22	0. 31 0. 44	-1.42 -0.45	5.72° 1.24	-2.95° -3.57°	2,99 <del>*</del> 3,69*	-10.72° -7.22°	2.07* 1.20*	-5.25 -0.02	-7.01* -2.00	0,15 2:49	4.89* 1.39	-11.06+ -7.30+	-2.31 2.19	-1.54 0.96	0.46 0.45	6.82 4.79	-0.12 -3.21	5.44 -1.61
1973-74 SE SE_OF CE28G		•	1.79 2.33	2.19 2.64	1.70	2.27 2.92	0.95 1.32	0.94 1.34	2.05 2.81	0.47	3.11 4.45	2.96 3.59	1.50 1.91	1.09 1.56	2.61 3.55	2.44 3.65	1.83 2.32	3.30	4.13 4.75	3.83	3.59 5.01
	AGE: 17 IE					•															
1973-74 P-V CBANGE P-VA		34.95 4.290	29.04 1.84	34.84 -0.14	38.51 11.40	35.45 2.21	28.26 1.77	40,92 6,42	17.80 3.39	37.43 4.74*	33.40 16,190	23. 99 -0. 17	32.46 3.52	40.79	30.92 10.88	37.85 14.95*	31.00 0.65	31.54 0.02	3 8.31 6.74	38.60 3.56	47.30 8.65
1973-74 SE SE OF CRASG		1.39 1.87	3.6% 4.54	2.71 3.67	1.60 2.85	2.95 3.80	1.90 2.58	1.66	. 2.75 3.86	1.51 1.99	3.95 5.58	3.79 4.84	2.07 3.10	1.76 2.21	3.56 7.65	3.99 5.27	2.66 3.51	3.18	4.17 5.09	5.68 6.04	3.36 3.99
1973-74 DBL CRANGE DELT			-5.91 -2.45	-0.11 -4.43	3.56 7.11°	0.50 -2.08	-6.69° -2.52	5.97 <del>0</del> 2.13	-17.150 -0.90	2.480 0.45	-1.55 11.90	-10.96* -4.46	-2.49 -0.77	5.8¢* 0.46	-4.03 6.59	2.90 10.66	-3.95 -3.64	-3.41 -4.27	3.36 2.45	3.65 -0.73	12.35° 4.36
, 1973-74 SB SE OF CHLEG			3.13 4.03	2.39 3.17	1.82 2.52	2.38 3.20	1.17 1.73	1.16 1.6%	2.81 3.71	0.48	3.81 5.33	3.82 8.25	1.52 2.37	1.38 1.71	3.55 7.26	4.16 5.39	2.19 2.78	2.81 3.95	4.11 4.97	5.29 6.04	3.33
	AGE: 17							,													
1973-74 P-V	ALUE	33.74	26.56	34.11	37 .42	34.92	27. 16	39.59	17.87	36:16	29.72	21.94	31.64	40.54	28.75	34.69	29.90	31,11	36.96	37.37	47.35
	OF P-VAL	1. 29	3.06	2.51	1.70	2.88	1.81	1.52	2.53	1.39	3.38	3.24	1.97	1.72	3.13	3,60	2.37	3.12	4.42	5.40	2.99
1973-74 DEL			-7, 18•	0.37	3.680	1.18	-6.58*	5.85	-15.87	2.42*	-4.02	-11.80	-2.10	6.80	-4.99	0.95	-3.84	-2.63	3.22	3.63	13.61
1973-74 88			2.65	2,21	1.71	2.33	1.11	1, 10	2.61	0.45	3.39	2.93	1.49	1.34	3.21	3.70	2.00	2.73	4,28	5.02	3.15
#25F0#SE: 01	-	` 3. 96	Write a m	######################################	3.79	3.29	3,43	4.26	3.98	4.02	1.00	2.53	3,22.	5.89	2 27	,	2 55				
CHANGE P-VA		1.16	2.21	2.54	0.00	0.59	0.46	1.84	1.09	1.08	-0.97	-2.03	1.12	2.11	2.05 -1.36	0.94 -3.16	2.55 0.06	0.93	4.50 2.99*	6.22 3.12	7.22 4.54
1973-74 SE SE OF CELEG		0.50 0.73	1.48 1.68	1.36	0.67 1.51	0.63 1.12	0.58 1.03	0.71 1.02	1.13 1.43	0.58 0.86	0.98 2.19	1.54 3.23	0.72 1.16	0.89 1.35	1.12 1.82	0.67 2.41	0.59 0.81	1.07 1.94	1.01 1.31	1.50 2.80	2.11 2.83
1973-74 DEL CHANGE DELT			0.33 1.05	0.85 1.38	-0.17 -1.16	-0.67 -0.57	-0.33 -0.70	0.30	0.02 -0.07	0.06	-2.96• -2.13	-1.43 -3.19	-0.73 -0.04	1.93* 0.95	-1.91 -2.52	-3.02* -4.32	-1.410 -1.10	0.45	0.54 1.83	2.26 1.96	3.26 3.38
1973-74 SE SE OF CHARG			1.21 1.45	1.16 1.35	0.67 1.19	0.64 1.06	0.44	0.39 0.71	1.15 1.50	0.20 0.26	1.01 2.18	1.52 3.08	0.62 1.02	0.63	1.19 1.88	0.84 2.33	0.66 0.91	0.93 1.74	0.91 1.28	1.38 2.53	1.78 2.49
	AGE: 13																				
1973-74 P-V.		8.09 5.79	6.39 3.38	8. 98 7. 33•	8.23 5.75*	8.27 6.14*	8.3 <b>8</b> 5.94	7.79 5.73°	4.33 2.29	8.76 6.49	4.16 2.67	7.87 4.74	8.21 6.13*	8.84 6.90*	6.73 5.04*	8.79 5.22	7.61 4.590	9.15 8.16	6.35 3.84	6.86	11.68 10.21
1973-74 SE SE OF CHARG		0.72 9.82	1.36 1.58	1.59 1.67	1.28 1.55	1.51 1.70	0.93 1.10	0.90 1.02	0.84 1.17	0.83 0.94	1.57 2.16	2.28 2.60	1.14 1.31	1.23 1.36	1.86	1.89 2.74	1.04 1.36	1 · 13 1 · 29	2.04 2.22	2.39 2.64	2.71 2.83
1973-74 DEL CHARGE DELT			-1.70 -2.41	0.89 1.54	0.14	0.18 0.35	0.29 0.15	-0.30 -0.06	-3.76° -3.50°	0.67* 0.70*	-3.93° -3.12	-0.22 -1.05	0.12 0.34	0.75 1.11	-1.36 -0.75	0.70 -0.57	-0.48 -1.20	1.06	-1.7a -1.95	-1.23 -1.33	3.59 4.42
1973 -74 SE G SE OF CEARG			1.30 1.49	1.31 1.41	1.11 1.30	1.27	0.56 0.67	0.57 0.68	0. <del>49</del> 1.30	0.21 0.26	1.79 2.35	2.26 2.55	1.01 1.15	0.79 0.91	2.01 2.24	1.84 2.67	0.88 1.08	1 · 19 1 · 35	1.78 1.99	2.12 2.36	2.54 2.66
	\																				

The shecket value of this number is greater than 2.0 times its standard error.

301007-#15% A00#/008

1008/008 301007-WTS



301007-#TSA & C08/008

1008/008 301007-PTS1

	BATIOBAL	SOOTS LEAST		GION <u>Captra</u>	FORTH L_ZAST_	1	SEI _PENALE_	BLACK	CE VNITE	1 10 ES	SORE	EDUCATIO GRAD	POST	i low i betro	EXTRESE	IZE-AKD- SMALL PLACES	REDIOR	HAIR	URBAN	
EIERCISE: 30 1007-HTSA A003/	003																			
The ways of giving information	n to othe	rs vere ca	tegoriz:	ed. At	least one	way of g	iving inf	ormation t	o others	categori:	zed ae:	(Cat egori	es dealir	ng with wr	itten fo	IMS COME	first.	٠		
RESPONSE: 03 AGE: 17		Brite 4 :	message.	note.																
1973-74 P-VALOE CHANGE P-VALUE	8.35 2.59°	6.13 0.12	9.69 4.81	9.11 3.16	7.96 1.69	7.70 2.74*	8.93 2.43	6.08 3.55	8.81 2.63*	6.05 -0.01	2.24 -3.52	7.39 2.37	10.86	6.10	10.39 3.90	5.12 0.12	8.54 3.36	6.12 0.05	14.30 9.07	14.53
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.99 1.13	1.25 1.51	2.39 2.51	1.59 1.99	2.19 2.53	1.09 1.31	1.27 1.51	2.06 2.41	1.07 1.23	2.22 3.44	0.88 1.83	1.18 1.50	1.51 1.75	2.64 3.32	4.07 4.68	0.90 1.20	2.49 2.73	1.60	3.65 4.02	3.37 3.90
1973-74 DELTA-P CHARGE DELTA-P		-2.22 -2.47	1.34 2.22	0.76 0.57	-0.39 -0.90	-0.65 0.15	0.58 -0.16	-2.27 0.96	0.46	-2.30 -2.60	-6.110 -6.110	-0.96 -0.22	2.51° 1.98	-2.25 -3.53	2.04 1.31	-3.23° -2.47°	0.19 0.77	-2.23 -2.54	5.95 6.48	6.18° 4.06
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.39 1.64	1.99 2.13	1.44 1.71	1.75 2.05	0.70	0.62 0.80	1.97 2.37	0.28 0.33	2.31 3.40	1.29 1.97	0.88 1.18	6.76 1.02	2.51 3.21	3.92 4.45	1.04	2.25 2.51	1.75 2.36	3.29 3.67	3.01 3.51
AG2: 17																				
1973-74 P-VALUE	7.98	5.42	9.51	8.71	7.75	7.27	8.61	5.58	8.49	5.26	2.82	7.10	10.62	5.93	9.91	4.87	7.94	5.85	13.80	14.26
1973-74 SE OF P-VAL	0.93	1.08	2.29	1.52	2.10	1.02	1.20	1.88	1.01	1.86	1.06	1.11	1.45	2.36	3.81	0.83	2.24	1.56	3.36	3.23
1973-74 DELTA-P 1973-74 SE OF DP		1.25	1.53	0.73 1.37	1.69	-0.71 0.65	0.63	-2.40	0.51	-2.72 1.05	-5.16•	-0.88	2.64*	-2.05	1. 93	-3, 110	-0.04	-2.13	5.82	6.28*
RESPONSE: 01 AGE: 9							0.58	1.82 r sticker.	0.26	1.05	1.27	0.86	3.75	2.23	3.66	0.97	2.03	1.69	2.97	2.89
1973-74 P-VALUE CHANGE P-VALUE	2.24 0.11	1.90	3.30 1.82	2.25	1.76 -1.51	2.53 0.79	1.97	1.12	2.34 -0.13	0.75 0.75	1.38	2.78 1.18	2.65	0.26	2.67 1.35	1.42	4.35 1.78	0.83	2.71	2.55
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.37	0.89 1.27	0.82 1.11	0.60	0.69	0.53	0.44 0.72	0.58	0.42	0.74 0.74	0.97	0.68	0.66	0.26	1.51	0.44	1.4Q 1.77	0.31	1.33	1.12
1973-74 DELTA-P CHARGE DELTA-P		-0.34 -0.58	1.06 1.71	0.01 0.55	-0.48 -1.62	0.29	-0.27 -0.67	-1.12 0.53	0.10 -0.23	-1.49 0.64	-0.86 -0.11	0.54	0.41	-1.98• -0.60	0.43	-0.82 -1.14	2.11	- 1, 4 10 - 1, 12	0.47	0.31
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.76 1.11	0.74 0.99	0.55 0.75	0.57 0.95	0.33 0.46	0.30 0.47	0.63	0.15 0.18	0.81	0.93 1.27	0.59	0.49	0.44	1.53 1.75	0.46	1.25 1.59	0.41 1.00	1.18	1.03 1.50
AGE: 13																				
1973-74 P-VALUE CHANGE P-VALUE	11.11 7.01	8.16 4.26•	10.29 5.81*	11.08 8.55	14.08 6.34*	11.87 7.67e	10.34 6.34	6.88 2.06	11.76 7.67•	7.19 4.38	10.16 8.80*	10.75 6.77•	12.32	9.02 3.61	9.16 7.03•	11.60 8.50•	9.96 5.82*	12.47 8.230	9.51 3.74	14.41 9.14*
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.65 0.88	1.67 1.87	0.81 1.33	1.20 1.45	1.50 2.27	1.10 1.43	0.94 1.15	1.66 2.21	0.76 1.03	2.31 3.04	2.48 2.72	1.17 1.38	1.11	1.70 2.10	2.84 3.15	1. 35 1. 52	2.05 2.75	2.02	1.43 2.25	2.78 3.46
1973-74 DELTA-P CRANGE DELTA-P		-2.95° -2.75	-0.82 -1.20	-0.03 1.54	2.97° 1.33	0.76	-0.77 -0.67	-4.23° -4.95°	0.65° 0.66	-3.92 -2.63	·0.95	-0.36 -0.24	1.21	-2.09 -3.40	-1.95 0.02	0.49	-1.15 -1.19	1.36 1.22	-1.60 -3.27	3.30 2.13
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.47 1.71	0.86 1.29	1.02 1.29	1.22 1.80	0.78 0.93	0.79 0.96	1.69	0.26	2.41 3.11	2.29 2.57	0.99 1.12	0.96 1.12	1.75 2.14	2.59 2.95	1. 11 1. 25	2.14 2.62	2.01 2.38	1.49 2.19	2.59 3.22
AGE: 17 IN																				
1973-74 P-VALUE CHANGE P-VALUE	14.43 3.94*	12.05 2.50	14.54 3.55	16.18 6.75	14.18 2.13	13.96 2.73	14.85 5.04*	6.24 -0.25	15.63 4.52*	13.75 7.65•	9.77 0.43	12.99 2.93	17.16 5.38•	11.68 0.18	16.60 7.82	14.56	14.64 5.38	10.16	15.98	17.39 2.14
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.96 1.42	2.21 3.26	1.78 2.86	2.23 2.94	1.33 2.17	1.12 1.91	1.36 1.79	1,61 2,13	1.02 1.54	2.92 3.74	1.75 2.58	1.55 2.27	1.48	2.06 4.58	3.29 4.29	1.46	2.84 1.53	2.19 3.03	3.32 4.17	2.61 4.18
1973-74 DELTA-P CHANGE DELTA-P		-2.38 -1.44	0.11	1.75 2.81	-0.25 -1.81	-0.47 -1.21	0.42 1.10	-8. 19* -4. 19	1.20° 0.58	-0.68 3.71	-4.66* -3.51	-1.44 -1.01	2.73° 1.44	-2.75 -3.76	2.17 3.88	0.13 0.07	0.21	-4.27 -4.28	1.55	2.96 -1.80
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.96 2.94	1.61 2.45	1.76	1.29	0.86 1.24	0.77	1.57 2.19	0.31 0.40	2.73 3.74	1.69 2.43	1.35	1.00	2.10	3.08 4.02	1.24	2.35 3.07	2.27 3.04	3.09 3.92	2.54 3.93

30:007-#TSA &009/009

1009/009 30 1007-#T51



^{*} The absolute value of this number is greater than 2.0 times ite standard error.

301007-MTSA 1009/009

A009/009 301007-NTSA

	BATIONA	L j i south		CION		!	SEI	l k	ACE	j :	PARENTAL	EDUCATIO	<b>0</b> #		:	SIZE-AND-	TYPE OF	CORRORT	TY	
		i_East_		CENTRA	FORTH L EAST	HALE	_ ZEEALE_	BLACK	BITE	I WO HS	SON Z US	GRAD	POST	1 LOW	ELTREP!	SHALL	MICIUM	SLIP	UPBAN Y FRINGE	HIGH BETPO
EXERCISE: 301007-FISA A903											*									
The ways of giving information	on to othe	els sole C	ategoriz	ed. It :	least one	way of q	iving inf	ormation	to others	Categori:	zed as:	(Categori	ies dealir	g with w	itten fo	TRE COM	firat.	)		
RESPONSE: 01 AGE: 17		Sign: ma	p: poste	r: bil b	oerd: bul	letin bos	rd; bumpe	T -41-												
1973-75 P-VALUE	13.99	11.28	13.58	15.85	it. 44	13.46	18.46	6.61	15.16	12.67	9.53	12.63	17.03							
1973-74 SE OF P-VAL	0.88	1.91	1.51	2.17	1.27	1.03	1.23	1.56	0.95	2.60	1.59	1.45	1.43	10.79	15.79	14.52	14.26	9.90	14.67	17.24
1973-74 DELTA-P		-2.71	-0.41	1.86	0.45	-0.53	0.47	-7.38*	1. 170	-1.32	-4.46*	-1.36	3.04*	1.82 -3.20	3.25 1.80	1, 34	2.53	2.16	3.04	2.61
1973-74 SE OF DP		1.70	1. 39	1.70	1.23	0.77	0.69	1.51	0.29	2.43	1.55	1. 32	0.96	1.91	3.00	1.10	0.27 2.09	-4.09 2.18	2.84	3.25 2.55
RESPONSE: 01 AGE: 9		Breille:	motse c	ode: othe	er writte	n codes.									3.00		2.07	2.10	2.04	2.33
1973-74 P-VALUE CRANGE P-VALUE	1.42	0.65 0.41	1.63	1.50 -0.29	1.78 0.85	1.82	1.05	0.30 0.30	1.60 0.36	0.00	1.00	0.52 -0.06	3.40 1.63	0.00	0.00 -0.57	1.33	1.51	1.91 1.24	0.42 -0.51	3.84 0.91
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.28 0.38	0.39 0.46	0'.52 0.67	0.57 0.92	0.63 0.73	0.41 0.65	0.33	0.31 0.31	0.32 0.45	0.00	1.00	0.27	0.75 0.87	0.00	0.00	0.57	0.54	1.23	0.30	1.07
1973-74 DELTA-P CEAFGE DELTA-P		-0.77 0.01	0.21	0.08	0.36 0.45	0.40	-0.37 -0.01	-1.12* -0.10	0.18* -0.04	-1.42* -0.40	-0.42 -0.11	-0.90° -0.46	1.98*	-1.82* -0.40	-1,420	-0.09	0.09	1.31 0.49	0.73 -1.00*	1.69 2.42*
1973-74 58 OF DP SE OF CHARGE DELTA-P		0.40 0.51	0.49	0.47	0.49	0.25	0.23	0.35	0.09	0.28	0.99	0.34	0.53	0.28	-0.97 0.28	0.22	0.52	0.84	-0.91 0.38	0.51 0.97
AGE: 13			••••			••••	****	v	<b>v.</b>	V.36	1.22	0.45	0.59	0.38	0.64	0.55	1.29	1, 25	0.81	1.57
1973-74 P-VALUE CHANGE P-VALUE	5.75 2.25*	3.44 1.11	6.5 <b>a</b> 2.05	4.69	7.74 3.43	6.60 2.43	4.89 2.02*	2.45 -0.63	6.40 2.73*	4.57 3.03	1.93	6.24 4.19*	6.86 1.66	0.93 -1.67	3.50 1.96	4.21 0.66	5.32 2.10	8.40	9.86	7.77
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.60 0.82	1.18	1.47 1.75	0.87	1.21	0.94 1.31	0.58	0.95	0.71	2.27	1.17	1.04	1.13	0.47 1.28	11.18 11.72	0.91	1.82	2.86	7.32• 2.60	2.35 1.66
1973-74 DEITA-P CHANGE DELTA-P		-2.31+ -1.14	0.79 -0.20	-1.06 -0.36	1.99 1.18	0.85	-0.86 -0.23	-3.29* -2.88	0.65*	-1.24 0.78	-3.82* -2.74	0.49	1.11	-4.82* -3.92*	-2.25 -0.31	-1.54 -1.59	-0.43	3.25 2.65	2.91 4.11	2.07
1973-74 SE OF DP SE OF CEASGE DEITA-P		1.12 1.39	1.19 1.48	0.83 1.23	1.02	0.50 0.72	0.51 0.75	1.03	0.18 0.26	2.37	1.18	0.91 1.11	0.77 1.02	0.73	1.21	0.79	-0.15 1.68 1.98	1.63 2.71 3.07	5.07 2.46 2.75	0.10 °
AGE: 17 IN															,	1.12	1.70	1	2.75	≎1.96
1973-74 P-VALUE CEANGE P-VALUE	5.85 -1.15	4.09 0.15	5.88 2.32	5-44- -1.74	7.43 *0.28	7.15 -0.31	4.69	3.29 0.78	6.37 -1.32	0.89	1.90 -1.61	5.02 -2.55	8.30 0.16	2.51 -2.57	4.59 -2.09	6.58	6.12 1.24	3.91 -5.52•	8.61 -1.20	6.24
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.64	1.52 1.87	1. 24 1. 80	0.80 1.59	1.44 1.67	0.99 1.29	0.78 1.21	2.46	0.75 1.02	0.65	0.86 1.30	0.99	1.02	1.10	1.85	1.37	1.73	1.15	3.01 3.39	1.41
1973-74 DELTA-P CEARGE DELTA-P		-1.76 1.30	0.03 -1,17	-0.41 -0.59	1.58 0.87	1.30	-1.16 -0.74	-2.56 1.93	0.52 -0.17	-4.96* -2.25	-3.95* -0.46	-0.83 -1.40	2.45e 1.31	-3.34° -1.72	-1.26 -0.94	0.73 1.99	C-27 2.39	-1.94 -4.37•	2.76	0.39
1973-74 SE OF DP 53 OF CHANGE DELTA-P		1.35 1.72	1.10 1.56	0.82 1.32	1.12 1.42	0.65 0.91	0.60	2.41 2.82	0.31 0.30	0.88	0.98 1.40	0.80	0.61	1.11	1.83	1.11	1.68	1.22	2.76	1443
1GB: 17			•										•••	3147	2.,,	1.39	¥	2.02	3.19	2.32
1973-74 P-VALUE	5.52	3.83	5. 46	5.19	7.15	6.77	4.40	3.08	6.04	1.27	1.55	4.76	8. 14	2.23	4.45	6.31	5.66	3.73	7.93	6.12
1973-74 SE OF P-VAL	0.60	1.38	1. 11	0.74	1.40	0.93	0.73	2.26	0.70	0.76	0.70	0.94	0.99	0.96	1.76	1,32	1.59	1.07	2.77	1.40
1973-74 DELTE-P		-1.69	-0.06	-0.33	1.63	1.25*	-1.12	-2.44	0.52	-4.25	-3.97	-0.76	2.62*	-3.29*	-1.07	0.79	0.14	- 1.79	2.41	0.60
1973-74 SE OF DP		1.22	1.00	0.77	1.09	0.61	0.57	2.21	0.29	0.88	0.81	0.76	0.61	1.01	1.74	1.07	1.54	1,14	2.53	1.42

301007-ETSA 1010/010

1010/010 301007-2751



[•] The absolute value of this number is greater than 2.0 times its standard error.

591007-#FSA 1011/011 c 1011/011

•	PATIONAL	   5007#   EAST	REST_	CENTRAL	BORTE BAST	BALS	FEBALE	BLACE	CE .	NO ES	SCOR	EDUCATIO GRAD HS	POST BS	   101   101	RITREAR		BEDITE	COMMUNIT MAIS BIG CTI	URBLE	
FERGISE: 301007-ETSA A003	£20 <u>v</u>			,				1	i											
The ways of giving information	en to othe	ES WOTO CO	tegoris	•d. lt 1	east one	way of g	iving inf	ormation t	o others	categoriz	ed as: (	[Catefor i	es dsalin	g with wr	itten fo	IRS COME	first.)		,	
#ESPOESE: 01 10E: 9		Other way	s of gi	ving other	rs infor	mation by	writing.	Scrapboo	k; flyer:	pamphlet	: applic	ations;	di rectori	es: etc.						
1973-74 P-VALUE CHANGE P-VALUE	7.03 -0.45	5.94 -2.43	6.34 -3.18	6.32 1.42	8.97 1.07	6.09 -0.63	7.88 -0.37	3_05 -4.33	7.62 0.39	5.44 1.98	6.11 1.45	5.65 -1.69	10.09 1.16	3.86 -5.22	3.89 1.32	7.35 -1.61	6.10 -0.07	3.66 -2.11	7.87 1.69	13.17
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	6.69 1.01	1.34 2.00	1、17 1・86	1.13 1.46	1.62 2.54	0.88 1.35	0.93 1.43	0.88 2.63	0.81 1.13	2.34 3.00	3.09 3.62	1.06 1.84	1.19 1.75	1.51 3.09	1.22 1.72	1.58 2.05	1.29 2.27	1.10 1.92	2.96	1.93 2.82
1973-74 DELTA-P CHANGE DELTA-P		-1.09 -1.98	-0.69 -2.73	-0.71 1.87	1.94 1.52	-0.94 -0.18	0.85	-3.98* -3.88	0.59* 0.84	-1.59 2.43	-0.92 1.90	-1.38 -1.24	3.06* 1.61	-3.17 -4,77	-3.14* 1.77	0.32 -1.16	0.38	-3.37° -1.66	0.84 2.14	6.14* 3.11
1973-7% SE OP DP SE OF CRANGE DEITA-P		1.21 1.83	1. 12 1. 72	1.02 1.39	1.25 2.08	0.62 0.97	0.56	1 • 17 2 • 52	0.24	2.36 3.06	2.94 3.42	0.94 1.61	0.90 1.29	1.62 3.01	1.26 1.82	1.21 1.58	1.23 2.16	1.18	1.92 2.74	1.81 2.69
AGB: 13																				
1973-74 PrVALUE CEANGE P-VALUE	19.77 0.22	14.02 -5.60	19.73 -2.16	22.84 7.19	20.65 -1.21	20.69 3.23	18.83 -2.88	7.89 -6.25	1.05	12.29 -5.15	15.08 2.78	18.80 2.76	1.01	15.91 1.66	12.87	20.24	17.39 -1.65	25.21 11.04*	22.08 -2.90	21.01 -11.78*
52 OF CHANGE P-VALUE	1.41 1.92	2.45 3.68	1.63 3.09	3.70 4.36	2,42 3.58	2.09 2.76	1.42 2.36	1.29 2.78	1.55 2.18	2.80 5.66	3.19 4.04	1.29 2.12	2.33 3.22	3.87 4.96	1.95 3.13	3.24 4.01	2.51 3.61	3.06 4.20	4.14 6.02ci	3.14 5.73
1973-74 DELTA-P CHANGE DELTA-P		-5.75° -5.82	-0.04 -2.38	3.07 6.97•	0.88 -1.43	0.92 3.01	-0.94 -3.10	-11.88* -6.47*	2.33° 0.83	-7.48* -5.37	-4.69 2.56	-0.97 2.54	5.22 <del>0</del> 0.79	-3.86 1.44	-6.90* -0.33	0.47 2.27	-2.38 -1.87	5.44 10.82*	2.31 -3.12	1.24 -12.00
1973-74 SE OP DP SE OF CENEGE DELTA-P		2.38 3.42	1.79 2.68	2.79 3.40	2.17 3.13	1.09 1.69	1.13 1.76	1.64 3.02	0.41	2.90 5.63	3.02 3.96	1.56 2.10	1.18 1.82	3.95 5.02	2.24 3.56	2.35 3.02	2.57 3.56	2.92 4.95	3.92 5.57	3.10 5.38
1GE: 17 IM																				
1973-74 P-VALUE CHANGE F-VALUE	33.27 -2.07	2 8. 85 0.01	37.45 -0.13	32.81 -6.35*	33.20 0.58	31.28 -1.46	35.04 -2.69	17.54 2.61	34.66 -2.71	20.52 1.89	29.21 1.37	25.19 -6.35	39.06 -1.67	26.01 -4.10	27.17 4.65	32.12 -2.86	36.11 -2.43	32.50 -5.23	33.35 -1.36	42.05 -1.90
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.50 2.02	3.25 4.62	2.50 4.06	2.02 2.73	3.76 4.69	2.30 3.05	1.73	3.35 4.04	1.44	6.16	3.16 4.50	2.36 3.26	1.85 2.64	2.84 7.95	6.03 6.79	2.51 3.37	4.80 5.54	3.21 5.09	3.22 6.72	4.45 5.33
1973-74 DELTA-P CRANGE DELTA-P		-a.42 2.08	4 • 18 1 • 94	-0.46 -4.28	-0.07 2.65	-1.99 0.61	1.77 -0.62	-15.73° 4.68	1.59* -0.34	-12.75* 3.96	-4.06 3.44	-4.08* -4.28	5.79* 0.40	-7.26+ -2.03	-6.10 6.72	-1.15 -0 79	2.84 -0.36	-0.77 -3.16	0.98 0.71	8.76* 0.17
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.94 4.19	2.35 3.53	2.00 2.63	2.89 3.78	1.42 1.96	1.26	2.78 3.67	0.60 0.78	4.49 6.29	3.04 4.21	1.53 2.38	1.16 1.75	2.8t 7.59	5.91 6.72	2.14 2.85	4.05 4.78	3.27 4.92	3.22 6.51	4.14 5.00
AGE: 17																				
1973-74 P-VALUE	37.20	27.45	35. 49	32.11	32.85	30.27	33.91	18.40	33.71	20.04	26.67	28.23	38.77	25.83	26.66	31.26	34.93	30.97	31.49	41.25
1973-74 SE OF F-VAL	1.43	3.22	2.24	1.88	3.62	2.22	1.63	3.34	1.38	3.91	2.65	2.32	1.81	3.05	5.46	2.43	4.42	3.09	3.03	4.49
1973-74 DELTI-P		-4.75	3.29	-0.09	0.65	-1.93 1.37	1.71	-13.60* 2.60	1.510 0.58	-12.160 3.9.	-5.53* 2.67	-3.97• 1.53	6.57* 1.12	-6.3/* 3.01	-5.54 5.35	-0.94 2.05	2.73 3.74	-1.25 3.11	-0.71 3.02	9.15* 4.25
1973-74 SE OF SF PESPONSE: 01 AGE: 9		2.63	2.14 2.17	1.90	2.81	riting or		2.00	V.50	3.71	2.07	11.55		3.01	51.55	••••	****	••••	3442	****
1973-74 P-VALUE CHINGE 2-VALUE	5.45 3.06	5.20 1.99*	5.34 2.27	4.76 3.68*	6.35 3.73	4.74 2.31*	6.10 3.75*	2.67 -1.30	6.04 3.94*	3,24 3,24	2.93 -1.67	5. e5 2. 6 9	6.98 4.63*	2.96 0.61	2.35 -0.79	5.63 1.72	a. 25 2.17	6.55 6.33*	7.27 6.12*	7.57 6.13•
1973-74 SE OP P-VAL SE OF CRANGE P-VALUE	0.55	0.61	0.92	0.93	1.39	0.64	0.84	0.98	0.65	1.66	1.78	1.02	1.04	1.14	1.02	0.96 1.43	0.75 1.47	1.48	2.15 2.17	1.50 1.73
1973-74 DELTA-P CHANGE DELTA-P	••••	-0.25 -1.07	-0.11 -0.79	-0.69	0.90	-0.71 -0.75	0.65	-2.78* -4.36*	0.590	•2•21 0•18	-2.52 -4.73*	0.40	1.53*	-2.49* -2.45	-3.070 -3.850	0.18 -1.34	-1.20 -0.89	1.10 3.27*	1.82 3.06	2.12 3.07
1975-74 SE OP DP SE OF CHARGE DELTA-P		0.71	0. 90 1. 29	0.81 0.96	1.04	0.54 0.66	0.49	0.99	0.21 0.28	1.63	1.72 2.17	0.81 1.13	0.76 0.87	1.21 1.62	1.00	0.78 1.05	0.80 1.39	1.47 1.55	1.84 1.91	1.37 1.63

^{*} The absolute value of this number is greater than 2.0 times its standa:3 error.

301007-#15% 2012/012

1012/012 301007-HTS1



301007-	 

1012/012 301007-#TS1

	*****		_															1012/0	12 30	1007-#151
	ATTIONT	SOUTH		EGION	FORTE	! :	SZX	1 21	CB	! 1	PARENTAL	EDUCATIO GRAD	POST	I LOW		SIZE-190- SBALL	TYFE OF			
	2		UEST	CEPTRA	EAST	TTENTE	_ LEGALE_	i BLACK	MHITE	i_Eo_es				UPTRO				BIG CTY	URBIN PRINCE	
EXERCISE: 301007-MTSA 1003											•									
The ways of giving information	on to othe	LE AGL C	at <b>e</b> gori:	red. At :	leust one	way of gi	iving info	ormation :	to others	cate qori:	zed ex:	(Categori	es deali	ng with wa	itten fo	TAR COM	first.)			
RESPONSE: 01 AGE: 13		Bays of	G <b>ett</b> in G	informati	ion by wr	iting or :	eading.								J					
1973-74 P-VALUE CELUGE P-VALUE	7.46 3.84*	8.6 ¹ 5.48*	6.56 0. <b>\$</b>	8.31 5.29	6.62 3.87*	6.62 4.02	2.31 3.56*	10.75 8.86*	7.04 3.02°	1.77	3.76 1.18	8.76 4.61*	8.45	7.27 5.53	7.34 5.56	7.64 4.76*	6.79 3.75	. 61 J. 17	6.44	5.87 0.92
1973-74 SE OF F-VAL SE OF CRANGE P-VALUE	0.83	1.73 2.06	1.74 2.20	1.72 1.98	1.26	1.09 1.27	1.00	2.52 2.71	0.93 1.13	0.92	1.14 1.74	1.74	1.21 1.41	2.47 2.59	3.10 3.25	1.73 1.85	1.87 2.42	1.94 2.95	2.61 3.07	1.80
1973-79 DELTA-P CHARGE DELTA-P		1.13	-0.90 -3.00	0.85 1.45	-0.8e 0.03	-0.84 0.18	0.85	3.29 5.02	-0.42 -0.62	-5.69* -2.29	-3.70° -2.66	1.30	0.99	-0.19 1.69	-0.12 1.72	0.18 0.92	-0.67 -0.09	3.15 -0.67	-1.02	-1.59 -2.92
1973-74 SE OF DF SE OF CHINGE DELTI-P		1 • 59 1 • 88	1.45 1.81	1.39 1.62	1.20	0.64	0.64	2.40 2.62	0.41	1 • 19 1 • 32	1.34 1.87	1.29	0.93	2.20	2.95	1.40	1.80	1.98	2.41	1.78
AGE: 17 IN																				5
1973-74 F-VALUE CEARGE F-VALUE	7.26 0.86	5.86 -1.30	7. 81 2.02	8.09 0.70	6.91 1.72	6.20 0.82	8.20 0.87	6.37 -1.62	7.42 1.01	5.39	6.65 0.12	8.49 1.30	6.70 0.77	7.77 1.49	8.37 1.85	7.73 2.53	5.87 -5.00*	6.72 1.39	4.02	10.40 5.13*
1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	0.73 0.90	1 • 10 1 • 56	1.56 1.82	1.48 1.87	1.42 1.70	0.84	1.07 1.31	1.52 2.11	0.82 1.00	2.47 3.58	1.84	1.22	1.08	1.34	2.35	1.43	1.41 1.91	1.78 2.59	1.82	2.09
1973-74 DELTI-P CHIEGE DELTI-P		-1.40 -2.16	0.55 1.16	0.83 -0.16	-0.35 0.86	-1.06 -0.04	0.94	-0.96 -2.48	0, 16 0, 15	-1.87 -0.90	-0.61 -0.74	1.23	-0.56 -0.09	0.51	1.11	0.47	-1.39 -5.86•	-0.54 0.53	-3.24	3.14
1973-74 SE OF DF SE OF CELEGE DELTI-F		1.13 1.54	1.34 1.58	1.21 1.49	1 • 19 1 • 46	0.68	0.61 0.81	1.54 2.10	0.24 0.31	2.45 3.52	1.63 2.22	0.98 1.39	0.79	1.38	2.29 2.78	1,05 1,25	1.31	1.74	1.71	1.92
AGE: 17							•													
1973-74 P-7ALUE	7.08	5.50	7.57	7. 83	7.04	6.08	7.97	6.55	7. 20	5. 15	5.99	8.32	6.69	7.12	8.26	7.38	5.71	6.63	4.57	10.20-
1973-74 SE OF F-VAL	0.69	1.02	1.45	1.43	1.37	9.78	1.02	1.48	0.79	2.18	1.54	1.18	1.04	1.21	2.14	1.34	1.30	1.64	1.95	2.07
1973-74 DELTA-P	Ŷ	-1.58	0.49	0.75	-à.o.	-1.00	0.89	-0.53	0.12	-1.53	-1.09	1.24	-0.39	0.04	1. 18	0.30	-1.37	-0.45	-2.11	
1973-74 32 CP DP		1.04	1.24	1.17	1.14	0.65	0.57	1.50	0.23	2.18	1. 37	0.93	0.77	1.23	2.09	0.99	1.21	1.61	1.80	3.12
EXERCISE: 301007-FTSA A013/	013											••••	••••		2007	4.,,			1.00	1.94
Categories dealing with non-w	ritten fo	IME.				•						•								
						•														
EESPONSE: 01 AGE: 9		Telking;	apeaki n	g: teachi	ng: vocd	of mouth:	voices;	speeches;	telling;	CODVOISE	tion: et	c.								
1973-74 P-VALUE CHANGE P-VALUE	49.24 -13.99•	47.84 -15.750	46.41 -17.33•		54.13 -6.910	47.25 -17.63	51.06 -10.50	35.44 -19.800		51.53 -0.06	46.76 -15.71		56.20 -6.97*	29.28 -29.77*	50.48 -12.88		46.17 16.73*	52.01 -9.65•	45.78 22.12*	
1973-74 SE OF P-V4L SE OF CHINGE P-VALUE	1.22	2.34 3.82	2.90 4.04	2.56 3.93	2.06 3.29	1.67 2.92	1.60 2.52	3.05 5.68	1.25	4.90 9.13	5.68 8.68	1.76 3.62	2.21 3.17	2.32 5.32	5.38 7.42	2.27	3.50 5.01	2.42,	2.90.	3.28 6.04
1973-74 DELTA-P CRIEGE DELTA-P	•	-1.40 -1.76	-2.83 -3.33	-2.06 -3.19	4.894 7.084	-1.99 -3.64	1.82 3.49	-13.80+ -5.81	3.06* 2.28*	2.29 13.93	-2.48 -1.72	1.22	6.960 7.020	-19.960 -15.789	1.24	4.64*	-3.07 -2.74	2.77	-3.46 -8.13	4.22 -0.77
1973-74 SE OF SP SE OF CEREGE DEITE-F		2.12 3.46	2.55 3.54	2.11 3.18	1.80	1.13 1.98	1.04	2.88 5.28	0.58	466 8.75	5.48 8.33	1.70 2.99	1.76	2.50 5.30	5. 12 7.16	2.07	3.13 4.63	2.36	2.75	3.05 5.57

301007-#25A 1013/013

1013/013 301007-#151



The appoints white of this number is greater than 2.0 times its standerd error.

301007-8751 1013/013

1013/013 301007-FTS1

	PATIONAL		226	10 H		, ,	R.I	1 23	CR	į P		EDUCATIO		!		IIE-AFD-				RIGE
		SOUTE 1 BAST	1151	CEPTRAL	HORTH EAST	L HALE	PENALE	BLACK	WHITE	NO ES	ZOHE	GRAD BS	POST ES			PLACES		<u> </u>		
#XRECZ##: 301007-#TSA 4013/	<b>/913</b>																			
Categories dealing with non-w	ritteff fo	IPS.																		
EESPOESE: 01 AGE: 13		Talking;	speaking	; teachi	ng: word	of mouth;	voices;	speeches;	telling	CONVEISA	tion; e	tc.								
1973-14 P-VALUE CHARGE P-VALUE	71.75 0.76	70.90 5.39	71. 98 -4.76	75.47 0.56	69.14	72.03 -0.46	71.46 2.17	52.56 -7.17	75.18 2.02	68.19 11.37	67.00 4.62	70.57 2.13	77 .13 1.14	55.54 -15.44+	66.30 10.86	72.06 2.36	72.13 3.59	74.71 1.36	75.31 -2.49	77.55 0.31
1973-7 SE OF F-VAL SE OF LANGE FOVALUE	1.54 2.02	2.89 4.21	3.89	2.51 3.47	2.53 3.41	2.15 2.84	1.42 2.25	2.93 4.47	1.64 2.18	3.48 9.02	3.67 5.71	2.18 3.45	1.79 2.68	3.63 5.08	4.41 6.40	3.23 4.00	3.91 5.61	2.63 4.92	3.29 4.62	2.90 1.06
1973-74 DELTA-P CHANGE DELTA-P		-0.45 4.63	-0. 77 -1. 52	3.72 -0.20	-2.61 -1.66	0.28	-0.29 1.41	-19.190 -7.93	3.43° 1.26	-3.56 10.61	-4.75 3.86	-1.18 1.37	5.38* 0.38	-16.21* -16.20*	-5.45 10.10	0.31 1.60	0.38	2.96 0.60	3.56 -3.25	5.80
1973-74 SE OF DF SE OF CRIEGE DELTI-F		2.75 3.88	3. 08 3. 88	2.21 2.55	2.33 3.12	0.97 1.54	0. 98 1. 63	3.01 4.55	0.63 0.88	3.66 8.72	3.41 5.42	1.46 2.63	1.30 2.13	3.66 5.06	4.22 6.09	2.29 3.01	3.88 5.31	2.53 4.67	3.09	3.06 4.20
1GE: 17 IV																				
1973-74 P-VALUE CRANGE P-VALUE	80.62 1.75	78. 24 3. 91	85.78 2.87	77.42 -0.9%	01.11 2.67	81.66 2.23	79.69 1.33	65.63 10.45	82.61 0.33	68.60 9.59	75.76 3.67	78.73 -1.39	85.47 2.21	73.97 11.37	84.37 10.05	80.94	77.28 -4.03	65.28 3.13	80.26 -8.61	85.8 4 1.51
1973-74 SE OF P-VAL SE OF CRIEGE P-VALUE	1.09	1.92 3.48	1. 66 2. 65	2.13 3.66	2.53 3.39	1.58 2.27	1.37 2.13	3.21 5.68	1.19 1.61	4.21 6.83	2.93 4.74	1.65 2.52	1.47 1.94	3.43 7.09	3.80 5.98	1.88 3.06	3.00 3.76	3.02 4.20	4.60 5.27	2.64 3.52
1973-74 DELTA-P CRANGE DELTA-P		-2.38 2.16	5. 16* 1. 12	-3.20 -2.73	0.49	1.04	-0.93 -0.42	-14.99* 8.70	1.99* -1.42	-12.02+ 7.84	-a.86 1.92	-1.89 -3.14	4.850 0.46	-6.65 9.62	3.75 8.30	0.32 2.67	-3.34 -5.78	4.66 1.38	-0.36 -10.36	5.22 -0.24
1973-74 SE OF DF SE OF CHARGE DELTA-P		1.85 3.27	1.63 2.56	1.77	1.99	1.07	0.94 1.29	3.00 5.25	0.52 1.04	4.01 6.25	2.83 4.23	1.29	1.09 1.62	3.36 6.79	3.75 5.69	1.55 2.39	2.61 3.49	3.01 4.16	4.25 5.02	2.69 3.63
1GE: 17																				
1973-74 P-V1102	79.49	76,93	84.54	76.59	79.86	80.99	78.16	64.88	81.53	65.03	72. 87	78.12	85.25	73.88	83.83	79.42	75.69	84. 85	79.80	84.6
1973-74 SE OF P-VAL	1.09	2.30	1.67	2. 09	2.47	1.51	1.40	3.03	1.10	3.64	2.92	1.69	1.48	3.39	3. 48	2.01	2.70	2.73	4.33	2.5
1973-74 DELTA-P		-2.56	5. 05*	-2.90	0.37	1.50	-1.33	-14.610	2.040	-14,460	-6.62	-1.37	5.76*	-5.61	4.34	-0.07	-3.80	5.36•	0.31	5.1
1973-74 SE OF DP		2.08	1. 63	1.76	1.98	1.05	0.91	2.78	0.49	3.44	2.81	1. 32	1.10	3.27	3.38	1.61	2.41	2.66	3.99	2.6
PESPOESE: 01 AGE: 9		Televisio	on; novie	s: film.																
1973-74 P-VALUE CEREGE P-VALUE	10.91 -8.36*	#.02 -10,83€	7. 15 -10.62•	15.04 -2.51	11.80 -11.52	11.92 -9.45•	9.99 -7.19	2.78 -13.55•	12.49 -7.990	6.52 -1.27	9.58 -4.34	8.95 -12.33	17.27 -5.72•	7.61 -4.40	10.37	12.41 -9.38•	10.81 -8.56•	-10.40°	4.39	13.89 -10.66
1973-74 SE OP P-VAL SE OP CHARGE P-VALUE	0, 96 1.50	1.70 2.71	1.21 2.11	1.79 3.16	1.75 3.49	1.07 2.04	1.15 2.09	1.06 3.08	0.99 1.70	3.09 5.12	2.09 3.60	1.22 2.52	1.72 2.60	1.88 3.11	3.22 5.75	1.67 3.03	2.15 3.51	1.74 4.10	1.90 3.62	2.5 3.99
1973-74 DELTA-P CEARGE DELTA-P		-2.89 -2.85	-3.76° -2.24	4 · 13 • 5 · 87 •	0.89 -3.14	1.01 -1.07	-0.92 1.19	-8.13° -5.17	1.5 <del>0</del> 0.39	-4.39 7.11	-1.33 4.04	-1.96 -3.95	6.36° 2.66	-3.30 3.98	-0.54 0.04	1.50 -1.00	-0.10 -0.18	- 2. 91 - 2. 02	-2.21 3.99	2.98 -2.2
1973-74 SE OF DF SE OF CEARGE DELTA-P		1.53 2.57	1.27 2.19	1.48 2.52	1.41 2.84	0.73 1.42	0.68	1.21 2.96	0.32 0.55	3.13 5.32	2.12 3.80	1.14 2.17	1.25 1.76	1.99 3.42	3.12 5.50	1.31 2.32	1.87 3.39	1.84 3.93	1.88 3.41	2.30 3.71
19E: 13																				
1973-74 P-VALUE CENEGE P-VALUE	37.61 -1.12	30. 70 -1.95	28. 80 -4. 45	33.73 0.61	36.58 0.83	3%.23 -0.80	30.97 -1.09	24.14 3.88	34.09 -2.14	27 . 21 -2 . 15	27.30 0.66	32.49 3.28	37.24 -2.76	21.93 -1.47	30.78 -5.62	30.76 -2.28	36.81 -0.10	34.02 1.91	30.55 1.58	41.96 -1.65
1973-74 SE OF F-VAL SE OF CRANGE P-VAL	1.80 2.42	2.89 4.52	4.17 5.12	3.26 4.58	3.31 4.62	2.13 2.87	2.16 3.20	4 . 16 4 . 98	1.92 2.58	3.70 6.70	3.74 5.65	2.42 3.36	2.45 3.32	2.99	6.11 8.48	2.34 3.54	4.55 6.56	4.52 6.15	6.65 8.17	3.05 5.1
1973-74 DELTA-P CRANGE DELTA-P		-1.91 -0.83	-3. 81 -3. 33	1.12 1.73	3.97 1.95	1.62 0.32	-1.64 0.03	-8.470 5.00	1.48* -1.02	-5.40°	-5.31 1.78	-0.12 4.40	4.63° -1.64	-10.68° -0.35	-1.83 -4.50	-1.85 -1.16	4.20 1.02	1.41 3.03	-2.06 2.70	9. 35 -0.5
1973-74 SE OF DF SE OF CRINGE DELTI-F		2.91	3.35 4.28	2.80 3.84	2.87 3.99	1.16 1.79	1.19	3.96	0.56	3.54	3.55 5.34	1.84	1.46	3.57 5.23	5.62 7.98	1.98 3.02	4.16 5.98	4.34 5.85	5.91 7.37	2.81

[.] The sheelste value of this number is greater than 2.0 times its standard error.

301007-#752 2014/014

10 14/0 14 30 1007-ETS1



301007-#751 1014/014 1	<i>&gt;</i>	•	
301007-9632 2010/014	•		

1014/014 301007-ETS1

÷.	FATIONAL	I SOUTH	r z VEST	CIPTEM	HORTH LEAST_	HALE	Sei Perle_	I PLACE	CE SHIFE	PQ ES	SOME DE	IDULATIO GRAD	POST NS	i tov	"ITREE	SIZE-AND- E SHALL PLACES	RIDION	main		HICH EZTPO
ZIERCISÊ: 305007-WYSE A013	2/013		•			,		• •												
Categories dealing with non-	written for	rps.	1			V						` .								
RESPONSE: 01 162: 17 1	Ty .	Televisio	n; movi	es; film.		•						•								
1973-74 P-VALUE CHANGE P-VALUE	44.30 -14.34•	46.39 -10.99#		43.00° -15.23°	40.97 -20.10*	43.84	44.71	26.48 -9.69	47.20 -14.840	34.10 -8.80	31.15 <i>2</i> -20.02*	43,25 -13,640	50.31 -14.18•	36.57 -3.07	47.91 -16.56*	44.11 -16.140	47.96	43.27 -17,340	42.94 -10.18	£6.80 -19.80+
1973-74 SE OP P-VAL SE OP CHARGE P-VALUE	1.44 2.21	2.20	2.97	2.50 4.32	3.47	1.68	1.86 2.97	2.70 4.90	. 1.61 2.38	3.49 5.42	3.27 5.07	2.34 3.51	1.01 2.63	3.90 7.32	3.89 7.14	3.00 3.96	2.57 3.86	4.65 7.02	5.36 0.17	3.77 5.30
1973-74 DELTA-P		2.09 3.35	3.84 1.73	-1.30 -0.89	-3.33 -5.76	-0.46 -0.35	C.41 0.31	-17.82* 4.65	2.90° -0.50	-10.20° 5.54	-13.154 -5.68	-1.05 0.50	6.01 <del>•</del> 0.16	-7.73• 11.27	3.61 -2.22	-0. 19 -1. 80	3.66 5.76	-1.03 -3.00	-1.36 4.16	2.50 -5.46
1973-74 SE OP DP SE OF CHARGE DELTA-P		2.30 4.01	2.67 3.79	2.18 3.47.	2.71 3.96	1.11 1.76	1.00	2.83 4.83	0.60 0.94	3.61	2.95 4.37	1.86 2.75	1.33 1.92	3.43 7.05	3.95 6.84	2.32 3.10	2.45 3.89	4.32 6.53	5.23 7.59	3.71 5.20
9GE: 17																				
1973-74 P-VALUE	42,42	42.43	45.69	41.78	40.17	42.08	42.72	26.06	45.27	30.29	28.05	41.37	49.82	33.75	44.52	42.43	45.96	41.30	40.55	47.26
1973-74 SE OP P-VAL	1.39	2.16	2. 63	2.42	3.41	1.73	1.00	2.61	1.52	3.50	2.86	2. 31	1.74	3.72	3.92	2.85	2.42	4.38	4.82	3.66
1973-74 DELTA-P 1973-74 SE OF DP		0.01	3.27	-0.64	-2.25	-0.34	0.30	-16.36+	2. 854	-12 , 13+	-14.37*	-1.05	7 - 40*	-8.67*	<b>2. 10</b>	1.01	3.54	-1.12	- 1. 67	4.84
EESPOISE: 01 AGE: 9	•	2.21 Radio.	2.32	2.13,	2.69	` 1. 15	1.03	2.67	0.56	3.24	2.57	1.88	1.30	3.60	3.94	2. 21	2.33	3.99	4.54	3.59
1973-74 P-VALUE CHANGE P-VALUE	10.78 -8.73•	7.58 - -14.740	8.65 -8.85•	12.79	12.75	11.63 -10.76•	10.01 -6.57	1.69	12.51	7.70 2.20	9. 12 -6.65	9.16 -13.43•	17.34 -6.35•	6.31 -3.87	10. 29 -8.51	12.06 -12.02•	8.20 -11.92*	4.59 -9.12*	11.91	14.67
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.82 1.46	1 • 42 3 • 32	1.45 2.41	1.86	1.64 2-41	1.14	1.03	0.72 2.74	0.97 1.66	3 .22 4 .57	2.90	1.30 3.02	1.66	1.80	2.62	1.67	1.57	1.58	2.31 3.17	2.54 4.28
1973-74 DELFA-P CHAGGE DELFA-P		-3.20 • -6.01 •	-2.13 -0.12	2.01 3.83	1.97	0.85 -2.03	-0.77 2.16	-9.09°	1.73° 0.29	-3.08 10.93•	-1.66 .2.08	-1.62 -4.70	6.56° 2.38	-4.470 4.86	-0.49 0.22	1.28 -3, 29	-2.50 -3.19	-2.19 -0.39	13 9.31	3.89 1.03
1973-74 SE OF DP SE OF CHANGE BELTA-P		1.17	1.39	1+49 2+59	1.31 2.18	0.74 1.33	0.68	1.14 2.70	0.31 0.53	3 - 2 8 4 - 6 8	2.92	1.12 2.52	1.23 1.84	1.92 3.18	2.38 3.48	1.30 2.13	1.51	1.60 3.33	2. 18 3. 11	2.35 4.03
8GR: 13					• -				-											;
1973-74 P-VALUE . CEARGE P-VALUE	28.45 -1.22	23.21 -0.12	25.92 -2.83	31.83 4.51	31.12 -0.84	30.37 ~0.88	26.50 -1.33	19.17	29.84 -1.67	24.97 6.18	21.58 -1.82	27.81 2.25	33.20 -2.05	18.16 -3.33	23.50 -5.46	27.67 -1.97	34.25 -0.68	28.25 -0.19	27.92 5.25	35.45 -1.60
1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	1.59 2.16	2.12 3.86	3. 37	3.18	3.13	1.83	2.07 2.96	2.57	1.74	3 .66 5 .89	2.80	2.26 3.13	2.38 3.29	2.79 5.16	€ .7 6.61	2. 36 3.44	3.38 5.23	4.94	5.03 6.38	3.32 4.97
1973-74 DELTA-P CRAEGE DELTS-P		-5.24* -6.90	-2.53 -1.61	3.34 5.73	2.67	3.92 0.34	-1.95 -0.11	9. 28* 1.96	1.39*	-3.48 1.40	-6.87 <del>-</del>	-0.64 3.47	4.75° -0.63	-10.29• -2.11	-4.95 -4.24	-0.78 -0.75	5.80	-0.20 1.03	-0.63 6.47	7.00* -0.38
1973-74 SE OF DP SE OF CHARGE DELTA-P		2.29 3.44	2.82 3.81	2.60 3.35	2.71 3.79	1.13 1.75	1.17, 1.46	2.59 3.73	0.50	3 .62 5 • 72	3.20	1.75 2.47	1.45 2.17	3.34 5.46	4.32 6.49	1.87 2.80	3.21 4.75	4.50 5.86	4.34 5.75	3.14
8G2: 17 7F						•														
1973-74 P-VALUE	- 37.75 -14.684	40.94 -12.43*	40.33 -10.62•	37.34 -13.33°	33.62 -21.87	36.18 -14.629	37.40 - 14.73*	27.64 -6.89	39.59 -15.66	28 .66 -11 .48	24.41 -24.86*	37.64 -13.16*	42.43 -13.70•	31.29 -3.74	43.76	37.69 -16.88*	40.88 -12.71•	38.56 -15.40*	33.73 -10.24	39.30 -19.03
1973-74 SE OF P-VAL SE OF CEASGE P-VALUE	1. 16 1. 95	1.02	2.81 4.24	2.12 3.54	2.43 4.04	1.41 2.36	1.63	2.78 5.38	1.37 2.13	3.58 5.88	3.13 4.61	2.09 3.40	1.68	2.79 7.29	5.01 7.48	2.22 3.29	2.82 4.35	4. 13 6. 45	4.00 6.98	3,49 5,31
1973-74 DELTA-P CRANGE DELTS-P		3. 19 2. 25	2.50 4.06	-0.41 1.35	-3.93 -7.19*	0.39	-0.35 -0.05	-10.11 <b>a</b> 7.79	1.840	9.090 20. يى	-13.34¢ -10.18•	-0.11 1.50	4.68*	-6.46* 10.90	6.03	-0.06 -2.20	3.13 1.97	0.81 -0.72	-4.02	1.55
1957 - 74 SE OF DP SEFOR CENEGE DELTA-P	\$	1,69	2.42 3.67	1.87 2.94	1.99	1.06	0.94 1.62	2.78 5, 15	0.55 0.87	3:35	2.30	1.73 2.64	1.33	2.77 6.93	4.98 7.27	1.91	2.49	3. 00 6. 03	3.74	3.41 5.27

a The absolute value of this number is greater than 2.0 times its standard error.

30 1007-#788 2015/015

1015/015 301007-ETS1

820

ERIC Full Text Provided by ERIC

30+007-WWW1	1015 015

1015/045 204000-4040

•	BATIOBA	SUOTE	ri Vist	GION CEPTRAI	BORTE	. SALE	er Prole	1 BLACK	VEITE	! ! ! #0_85	Parry tal Sore Es	EDUCATION OF A D	POST RS	I LON	EXTREM	IZE-AND- SHALL PLACES	STOIUS	BAIR	TRINGE TRINGE	
HERCISE: 301007-1158 4013/	<u></u>															194111	- VAA-1		LEAFIN	usrex_
Categories dealing with non-w	ritten fo	IRE.												•						
#257095E: 01 AGE: 17		Fadio.												•						
1973-78 F-VALUE	36.11	37.48	38.41	36.23	32.94	36.59	35.69	27.20	37.89	25.59	12.33	36.03	41.63	28.65	40.72	36.22	39.20	36.78	32.16	39.44
1973-74 EE OF F-VAL	1.06	1.38	2.51	2.03	2. 32	1.36	1.55	2.55	1.23	3.09	2.64	2.03	1.57	2.55	4.83	2.10	2.62	3. 87	3.54	3.18
1973-74 SE OF DP		1.37	2.30	0.12 1.71	-3.17 1.90	1.07	-0.42 0.95	-8.91* 2.54	1.76* 0.51	-10.52* 3.03		-0.08 1.79	5.72* 1.27	-7.46*	4.61	0.11	3.09	0.67	-3.95	3.33
PESPOESE, O' AGE: 9		Decords;				1007	0.,,	2.54	0.51	3.03	2.48	1.,,	1.27	2.53	4.79	1.79	2.31	3.57	3.34	3.18
1973-74 F-VALUE CRANGE P-VALUE	4.07 1.20	2.73	3.30	5.57	4. 16 -0.42	3.50 0.41	4.59 1.95	0.30 -3.47	4.85 1.92	4.82 4.62	2.75 1.24	3.01 0.73	6.26	1.57	3.32 1.74	5.32 1.62	3.39 1.07	2.42 +1.37	3.55	5.62 1.91
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.64	0.98 1.10	0.66	1.14	1.65	0.55	0.92	0.29	0.78	2.66	1.76	0.73	1.30	0.82	1.13	1.71	1.12	1.09	1.47	1.35
1973-78 DELT1-P	V. U.	-1.29 0.40	-0.77 -0.43	1.50	0.09	0.88 -0.57 -0.79	1.16 0.52 0.75	-3.779 -4.670	0.98 0.78* 0.72*	2.66 0.75 3.62	2.08 -1.32 0.04	1.26 -1.06 -0.47	1.68 2.19* 0.55	1.39 -2.50* -1.20	-0.75	1.25	-0.68	2.27 -1.65	1.66 -0.52	1.61
1973-74 SE OF DP SE OF CEARGE DELTA-P		0.97 1.18	0.82	0.99	1.23	0.44	0.40	0.69	0.17 0.31	2.68	1.71	0.75	0.79 1.06	0.07	1.18	1.21	1.09	1.27	1.16	1.36
AGE: 13				.,,,,		0.03	*****	14.70	0.51	2.,,	2.1.	1.10	1.00		1.57	1.45	1.42	2.26	1.69	1.79
1973-75 F-VALUE CEARGE P-VALUE	10.28 5.59	8.56 6.61*	8.45 2.85	10.74	12.85 6.14*	12.20 7.91*	8.34 3.13*	5.67 3.79	11.24	7.73 6.490	6.19 4.75*	9.30 5.05*	13.15 6.77*	5.24 3.48*	9.55 7.78*	10.67	9. 25 4.62	11.12 5.10	8.13 1.53	15.59 9.28*
1973-74 SE OF P-VAL SE OF CRINGE F-VALUE	0.85	0.92 1.12	1.68 2.20	1.37 2.06	1. 97 2.46	1.31 1.59	1.01	1.05	1.03	2.33	2.21 2.33	1.09	1.51	0.99	2.04	1.82	1.98	2.31 3.16	2.50	3.01 3.87
1973-74 DELTA-P		-1.72 1.02	-1.83 -2.74	0.46	2.57 0.55	1.92* 2.32*	-1.94+ -2.464	2.61+ -1.80	0.96* 0.41	-2.55 0.90	-4.09 -0.84	-0.98 -0.54	2 · 87* 1 · 18	-5.04* -2.11	-0.73 2.19	C.39	-1.03 -0.97	0.84	-2.15 -4.06	5.31
973-74 SE OF DP SI OF CHANGE DELTA-F		1.12 1.40	1.42 1.87	1.34 1.71	1.58	0.80 1.06	0.84 1.12	1.44 1.74	0.26 0.34	2.21	2.24 2.81	0.99 1.38	0.95 1.24	1.25 1.67	1.98 2.34	1.49	1.98	2.23 2.98	2.34 2.94	2.68 3.53
1GE: 17 IN																				
1973-74 P-VALUE CHINGE P-VALUS	14. 97 1. 25	14659 1.82	18.41 2.70	13.72	13.57 -2.22	14.52 1.43	15.37 1.07	12.05 6.39*	15.14 0.12	10 .49 3.50	11.32 0.75	12.09	18.83 3.19	11.47	15.41 7.26*	14.24	17.20 3.33	11.34	15.79 -3.73	18.79 -3.59
1973-74 SE OF F-VAL SE OF CENERA P-VALUE	0.91 1.34	2.55 3.66	2.06 2.59	1.63 2.21	1.35	1.29 1.95	1.09	2.19 2.86	0.97 1.42	2.36 2.98	2.25 3.33	1.32	1.34 2.10	1.94	3.01 3.58	1.76	2.34 3.20	2.34	2.63 4.96	2.13 4.92
1973-74 DYLTA-P CHARGE DRITA-R		-0.38 9.57	3.44 1.45	-1.23 1.43	-1.40 -3.47	-0.45 0.18	0.40	-2.92 5.18	0.17 -1.13*	-4.48 2.25	-3.65 -0.50	-2.88* -3.23	3.86* 1.94	-3.50 0.48	0.44	-0.73 0.25	2.23	-3.63 -0.17	0.82	3.82 -4.84
1973-74 SE OF DP SE OF CHANGE DELTA-F		2. 20 3.23	1.76	1.40	1.28	0.81 1.25	0.73 1.14	2.06 2.76	0.40	2.38	2.27 3.18	1.01	0.83	1.97	2.95 3.67	1.44	2.07	2.20 2.68	2.48	1.99
1GR: 17											••••									
1973-74 P-VALUE	14.43	13.70	17.62	13.27	13.27	13.65	14 - 95	12.20	14.60	10.33	11.07	11.67	18.47	10.87	14.44	14.06	16.09	11.36	15.04	18.43
1973-74 52 CF F-V1L	0.06	2.38	1.67	1.57	1.28	1.25	1.05	2.26	0.92	2.08	2.00	1.23	1.30	1.87	2.74	1,69	2.19	2.39	2.52	2.06
1973-74 DELTA-P		-0.65	3. 19	-1.16	-1.16	-0.58	0.52	-2.23	0.17	-4 . 10	-3.36	-2.76+	4.04*	-3.56	0.01	-0.37	1.66	-3.07	0.61	4.003
. 1973-74 SE OF DP		2.03	1.60	1.35	1.23	0.81	0.73	2.12	0.40	2.13	2.00	0.91	0.83	1.85	2.68	1.38	1.96	2.23	2.37	1.94

301007-8252 2016/016

821

A016/016 301007-#T5A

ERIC Prulifeat Provided by ERIC

^{*} The absolute value of this number is greater than 2.0 times its standard arror.

301007-8752 2017/017

2017/017 301007-XTSR

, ,	BATIOBAL																	2017/		1007-8753
•	34110341	I SOUTH		GION	BORTE	i	SEI	1	icz.	1	Parektal Sone	EDUCATI GRAD	POST	i ron	EITPEN	SIZY-AND E SHALL	TYPE OF BUIDES	CONSURI	ORBAN	HIGH
7778c7e2- 201007-4961 1012		_1_EAST_	<u>!451</u> _	CEPTRA		_1 4146_	PENALE	1 BLACK	HIIE	_1E Q_ES	ES	83	85	_I_HEXRO				12_216		TEI PO
Categories dealing with ten-						•														
categories dealing with a 1-	ariccan io	or <b>ms</b> .																		
PISPOWSE: 01 A.P. 9		Telephon	•: cell1	ng them.																
1973-74 P-VALUE CHANGE P-VALUE	41.61 •32.58*	40.69 -30.56		44.55 -31.59*	40.77 -35.53*	41.38 -32.96*	41.82 -32.22	28.97 -41.35*	44.23 -32.46*	27 • 46 -41 • 32•	29.80 -41.73*	44.04 -31.09°	49.70 -27.45*	33.47 -28.86*	*38.93% -28.85*	40.27 -36.92*	45.98 -25.68*	45.11 -29.97*	35.29 -37.62*	48.14 -31.85*
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.42 1.89	3.29 3.97	2.41 3.64	3.36	1.97 2.60	1.78 2.34	1.71 2.62	3.15 4.69	1.60 2.15	8.66	5.29 7.05	2.29 3.23	2.04 2.75	3.68 , 5.18	5.23 7.13	2.67 3.23	2.56 3.86	3.80 5.42	3.68 5.88	3.30 4.35
1973-74 DELTA-P CHAPGE DELTA-P		-0.92 2.02	-1.76 0.39	2.94 0.99	-0.84 -2.95	-0.23 -0.38	0.21 0.36	-12.6 <b>4</b> -8.77	2.62° 0.10	-14.150 -8.74	-11.8 10 -9. 15	2.43 1.49	8. 294 5. 13*	-8.14* 3.72	•2.68 3.73	-1.34 •4.34	4.37 6.90	3.50 2.61	-6.32 -5.04	6.53° 0.73
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.83 3.56	2.34 3.30	2.63 3.41	1.90 2.58	1.06	5.96 1.58	3.06 4.66	0.57 0.84	4 . 10 8 . 17	4.90 6.42	1.89 2.80	1.65	3.68 5.09	4.81 6.50	1.93 2.48	2.21 3.51	3.72 5.17	3.59 5.53	3.17 4.32
AGE: 13																				
1973-74 P-VALUE CHARGE P-VALUE	59.91 -6.59•	62.91 -10.83*	57. 83 -6. 35	58.80 -7.21*	61.03 -2.49	59.21 -8.40*	60.62 -4.55	61.86 -0.77	59.55 -7.92*	55 .80 -12 .25	61.56 -15.62*	58.97 -6.09	61.46 -3.12	62.96 -6.92	56.99 -13.26*	58.23 -11.60*	62.83 -7.64	61.30 -5.67	58.07 6.56	62.75 0.72
1973-74 SR OF P-VAL SL OF CHANGE P-VALUE	1. 35 1. 96	2.41 3.69	3.18 4.09	2.30 3.46	2.53 4.17	1.73 2.67	1.99 2.88	2.91 4.75	1.52 2.26	\$ .02 7 .21	3.42 4.74	2.12 3.05	1.71 2.68	4.11 6.64	4.73 6.39	2.1b 3.40	2.62 4.42	3.37 4.73	5.15 6.51	3.39 5.04
1973-74 DELTA-P CHANGE DELTA-P		3.00	-2.08 0.24	-1.11 -0.62	1.12 4.10	-0.70 -1.81	0.71 2.0%	1.95 5.82	-0.36 -1.33	-4 .11 -5 .66	1.65 -9.03	-0.94 0.50	1.55 3.47*	3.05 -0.33	-2.92 -6.67	-1.68 •5.01	2.92 -1.05	1.39 0.92	-1.64 13.15*	2.84 7.31
1973-74 SE OF DP SE OF CHANGE DELTA-?		2.32 3.46	2. 56 3. 48	2.02 2.95	2.20 3.50	1.28 1.93	1.29 2.01	2.75 4.65	0.46 0.78	3 .92 6 .86	3.24 4.60	1.50 2.26	1.09 1.70	4.29 6.54	4.32 6.07	1.76 2.72	2.58 e.06	3.40 4.74	4.60 5.88	3.13 4.82
AGB: 17 IF																				
1973-74 F-VALUE CHANGE P-VALUE	54.18 -8.24	52.39 -11.46*	51.10 -7.53*	55.73 -10.32*	56.42 -4.24	52.35 -6.21	55.81 -10.16*	48.21 -12.25*	55.63 -7.67*	5 <b>4 .30</b> 4 . 19	50.27 -13.77*	57. 14 -6.47	52.55 -10.23*	48.71 -10.01	57.70 -9.30	53.02 -11.82*	61.09 2.74	49.93	60.50 1-47	48.21 -13.84*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.46 2.02	2.77 3.88	1. 89 3.51	3.24 4.25	3.08 3.77	2.17 2.85	1.62	3.56 4.65	1.52 2.07	5.08 7.26	3.82 4.98	2.48 3.49	2.10 2.71	3.91 8.15	4.0a 5.49	2.12 3.27	4.80 5.54	3.74 5.91	3.32 5.51	2.91
1973-74 DELTA-P CHLEGE DELTA-P		-1.79 -3.22	-3.08 0.71	1.55 -2.08	2.24 4.00	-1.83 2.03	1.63 -1.92	-5.97 -4.01	1.45° 0.57	0 · 12 12 · 43	-3.91 -5.53	2.96 1.77	-1.63 -1.99	-5.47 -1.77	3.52 -1.06	-1.16 -3.58	6.91 10.98•	-4.25 •4.27	6.32 9.71	-5.97 <del>0</del> -5.60
1973-74 SE OF DP SE OF CHAPGE DELTA-P		2.6 <b>4</b> 3.69	2.01 3.17	2.56 3.35	2.50 3.26	1.31 1.82	1-17 1-63	3.32 4.37	0.60 0.76	4.94 6.83	3.43 4.82	2.04 2.83	1.50 1.96	3.70 7.71	4 • 1 2 5 • 48	1.67 2.75	3.95 4.71	3. 62 5. 60	3.41 5.63	2.96
102: 17																				
1973-74 P-VALOS	53.06	49.79	50. 26	54.66	56.30	50.89	55.00	47.37	54.44	50.42	49.85	55.95	51.66	47.04	55.32	52. 14	59.32	46.00	59.54	48.07
1973-74 SE OF F-VAL	1.50	3.00	2. 59	3.05	3.07	2.28	1.62	3.37	1.61	4 .43	3.29	2.60	2.10	3.65	3.99	2.03	4.73	3.84	3.46	3.05
1973-74 DELTA-P		-3,27	- 2. 80	1.60	3.24	-2.17	1.94	-5.69	1.380	-2.64	-3.21	2.89	-1.40	-6.02	2.26	~0.92	6.26	-4.26	6.48	-4.99
1973-74 SE 07 EP		2.77	2.39	2.51	2.54	1.35	1.21	3.29	0.58	<b>4.27</b>	3.02	2. 13	1.44	3.36	4.07	1.85	3.92	3, 61	3.37	2.94
RESPONSE: 31 AGE: 9	13.79							ectiny it												
CRINCE L-ANTOR	8.64*	12.10 8.66	13.95 8.33*	13.47 9.15*	15.23 8.16*	12.48	14.98 9.62	7.07 5.32	15.22 9.55*	19.04 19.04*	13.90 12.15*	11.86 6.55*	1'.52 11.57*	7.01 3.89	11.95 8.00	15.27 10.14*	11.72 5.82*	11.67 9.20*	15.20 9.62	18.32 9.68*
1973-74 SE OF F-VAL SE OF CHARGE F-VALUE	0.88 1.02	1.11	1.31	2.24	1.75 2.21	1.23	1.18	1.30 1.50	1.03 1.19	3.67 3.67	3.42 3.56	1.58 2.01	1.55	2.11	3.90 4.34	1.53 1.79	1.42 2.13	2.25 2.46	2.78 2.98	2.81 3.51
1973-74 DELTA-P CHARGE DELTA-P		-1.69 0.02	0.16 -0.31	-0.32 0.51	1.44 -0.48	-1.31 -1.10	7.19 0.98	-6.72* -3.32*	1.43* 0.91*	5.25 10.40	0.11 3.51	-1.93 -2.09	3.73* 2.93*	-6.78• -4.75	-1.84 -0.64	1.48 1.50	-2.07 -2.82	- 2.12 0.56	1.41 0.98	4.53
1973-74 SE OF DP SE OF CHANGE DELTA-F		1.21 1.41	1.34	1.74 1.91	1.42 1.80	0.86 1.09	0.78 1.03	1.47 1.66	0.32 0.35	3.61 3.65	3.45 3.61	1.16 1.61	1.15 1.40	2.25 2.49	3.80 •.23	1.23	1.39 2.01	2.06 2.26	2.54 2.75	2.50 3.15

 $[\]bullet$  The absolute value of this number is greater than 2.0 times its standard error.

301007-8752 2018/018

1018/018 3G1007-#TS1



301007-HTSA A018/018

A0 18/0 18 30 100 7-# TS

																		AU 18/0	118 30	100 7-8 TSA
•	BATIOBA	i SOUTE		SICH	BORTS/	r : I	EI	1 21	CE	1 1	SOHE	EDUCATIO GRAD	POST	LOT		IZE-AND-			T DRBAG	HIGH
	*****	L_BAST_	YEST	CIPTE	L_PAST		PENALS	i BLACK	STIBS	<u>i FO 85</u>		55	BS		POPAL	PLACES	CITY		PRIFGE	
ELERCISE: 301007-HTSL 1013/																				
Categories dealing with non-v	ritten fo	ERS.																		
RESPORSE: 01 AGE: 13		Sign lang	gaaga or	body lar	ngsage; so	ring you	hands;	acting it	oat; wit	h a spile:	atc.									
1973-74 P-TALUE CHARGE P-VALUE	32.50 18.42*	28.62 15.50	35/41 29.29•	34.65 20.51	30.66 16.24	32.81 19.67•	32.39 16.89	18.15 5.44	35.20 20.53	14.98 3.89	34.24 21.45*	30.61 16.04*	38.51 24.06*	24.30 7.36	27.82 26.40*	33.61 19.59•	32.64 19.01	32.70 22.67•	32.10 14.08*	39.23 18.33*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.40 1.71	2.61 3.56	3.13 3.64	2.99 3.47	2.30 3.00	1.79 2.32	1.63 2.22	2.19 3.35°	1.65 2.01	2.86 6.07	4.55 5.45	1.69 2.44	1.80	3.82 6.40	2.96 3.12	3.13 3.57	3.90 4.88	3.17 3.90	3.05 4.33	4.58 5.46
1973-74 DELTA-P CHANGE DELTA-P		-3.98 -2.92	2. 81 1. 87	1.85 2.09	-1.94 -2.18	0.21 1.25	-0.21 -1.53	-14.45* -12.98*	2.60° 2.11°	-17.62° -14.53°	1.64 3.03	-1.99 -2.38	5.91° 5.64°	-3.30 -11.06	-4.78 7.98*	1.01 1.17	0.04	0.10 4.27	-0.50 -4.34	6.63
1973-74 SE OF LP SE OF CHANGE DELTA P		2.50 3.28	2.61 3.07	2.40 2.82	2.12 2.70	0.98 1.47	0.99 1.52	2.67 3.65	0.55 0.69	2.95 6.02	1.32 5.17	1.40 1.90	1.23 1.70	4.18 6.45	3.00 , 3.30	2.28 2.69	3.84	3.17 3.89	2.90 4.14	4.27 5.10
1GE: 17 19																				
1973-74 P-VALUE CRANGE P-VALUE	42.86 15.23	35. <i>2</i> 2 15.03•	50.47 14.46*	43.54 15.66*	40.93 17.27	46.60 19.63	39.52 11.29	22.23 6.63	45.63 16.07*	25.27 7.61	34.43 17.87°	37.77 11.69	51.60 17.58*	32.73 12.01	44.76 21.62*	40.34 1a.65*	43.29 10.96	42.57 16.11•	50.82 23.62*	50.78 13.77•
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.41 2.02	3.01 3.91	3.10 4.21	2. 17 3. 87	3.02 3.76	2.21 2.72	1.73 2.55	2.72 3.88	1.39 2.00	3.62 5.18	3.30 4.30	2.19 3	1.84 2.61	4.06 6.18	4.48 6.13	2.54 3.25	4.64	4.93 6.33	3.99 6.10	2.61 3.57
1973-74 DELTA-P CHANGE DELTA-P		-7.64* -0.20	7.61* -0.77	0.68	-1.93 2.04	3.74	-3.340 -3.910	-20.63* -8.60*	2.770 0.84	-17.59* -7.62	-8.43* 2.64	-5.09* -3.54	8.74° 2.35	-10.13* -3.22	1.90 6.39	-2.52 -0.58	0.43 -4.27	-0.29 0.88	7.96* 8.29	7.92* -1.46
1973-74 SE OF DP SE OF CHANGE DELTA-F		2.70 3.65	2.70 3.69	2.00 3.12	2.44 3.28	1.49	1.35 1.64	2.47 3.73	0.62 0.86	3.57 4.99	3.37 4.24	1.64 2.32	1.25 1.79	3.90 5.99	4.50 6.02	2.25	4.14 5.53	4.69 5.92	3.75 5.81	2.59 3.71
AGE: 17																				
1973-74 P-VALUE	a1.11	33.43	47.58	42.32	39.77	94.57	38.03	21.65	43.93	23.49	29.90	36.71	51.17	31.28	43.50	38.78	41.36	41.36	47.19	50.20
1973-74 SE OF P-VAL	1.36	2.88	2.85	2.13	2.93	2.30	1 69	2.59	1.35	2.99	2.89	2.23	1.84	3.50	4.23	2.46	4.20	4.80	3.97	2.73
1973-74 DELTA-P		-7.69 ·	6.47*	1.21	-1.34	3.46*	-3.08	-19.46*	2.82*	-17.620	-11.210	-4.40+	10.06*	-9.83*	2.39	-2.33	0.25	0. 25	6.08	9.09
1973-74 SE OF DP		2.56	2.49	1.96	2.39	1.58	1.40	2.38	0.58	2.98	3.06	1.66	1.26	3.38	4. 19	2.12	3.77	4.61	3.62	2.71
RESPONSE: 01 AGE: 9		Pictores;	; jatogs	apka; dr	avings.									****				****		
1973-74 D-VALUE CRANGE P-VALUE	1.55 0.72	1.18	2.07 1.45	1.08	1.91 0.86	1.26	1.81	0.52	1.70 2.73	1.19 1.19	0.00	2.19 i.2i	2.34 1.24	0.58	22 2.02*	1.49	1.62 0.51	0.84 0.31	2.10 1.88	1.39
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.29 0.38	0.45 0.63	0.59 0.65	0.55 0.74	0.63	0.32 0.a2	0.41	0.37 0.38	0.34 0.45	1.15 1.15	0.00 0.25	0.74	0.51 0.69	0.56	1.29	0.43	0.54 0.73	0.60 0.72	0.98	0.94
1973-74 DELTI-P CHANGE DELTA-P		-0.37 -0.33	0.52 0.73	-0.47 -0.50	0.36 0.14	-0.29 -0.23	0.26	-1.03* -0.29	0.15 0.01	-0.36 0.47	-1.55* -0.97*	0.64	0.79* 0.52	-0.97 -0.59	1.07 1.90	-0.36 -0.16	0.07	-0.71 -0.41	0.55 1.16	-0.16 -1.37
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.44	0.54 0.62	0.46	0.49 0.71	0.23 0.34	0.21 0.33	0.45 0.52	0.10 0.12	1.13 1.16	0.29 0.45	0.58 0.72	0.34	0.58 6.75	1.19 1.22	0.36	0.a9 0.68	0.64 0.76	0.89	0.86 1.37
AGZ: 13																				
1973-74 P-VALUE CHARGE P-VALUE	5.89 4.21	3.32 2.58•	6.99 4.53•	6.39 4.93*	6.09 4.14•	6.18 4.66*	5.59 3.96*	2.03 1.78	6.63 4.71	3.02 3.02	1.52 1.22	6.07 4.81°	8.01 5.86•	1.58 C.48	3.30 2.27	6.83 5.76*	7.10 5.71•	5.53 4.14	5.83 2.38	7.13 4.06
1973-74 SE OF F-VAL SE OF CHARGE P-VALUE	0.73 0.80	0.93	2.06 2.24	1.23	1.09 1.30	1.03 1.14	0.98	0.9% 0.98	0.81 0.90	1.55	0.69 0.75	1.21	1.12	0.79	1.30	1.64	1.70	2.33	1.36	1.43
1973-74 DELTA-P CHANGE DELTA-P		-2.57* -1.63	1. 10 0. 32	0.50 0.72	0.20	0.29 0.45	-0.30 -0.25	-3.86* -2.43*	0.74* 0.50*	-2.87 -1.19	-4.37* -2.99*	0.18 0.20	2.12° 1.65	-4.31° -3.73°	-2.59 -1.94	0.94 1.55	1.21	-0.36 -0.07	-0.06 -1.83	1.24
1973-74 SE OP DP SE OF CRANGE DELTA-P		1.05 1.15	1.59 1.74	1.08 1.17	1.05 1.20	0.69 0.76	0.70 0.77	1.14 1.21	0.17 0.19	1.65 1.68	1.00	0.90	0.75 0.86	0.96	1.37	1.13 1.20	1.66	2.14 2.25	1.46	1.51

[•] The absolute value of this number is greater than 2.0 times its standard error.

301007-WTSA A019/019

4019/019 301007-#TSA

301007-#TSA AC19/019 A019/019 301007-WTSA MATIONAL ! REGION RACE PARENTAL EDUCATION SIZE-AND-TYPE OF COMMUNITY IOW EXTRE! SAIL REGION HAIN URBAN HIGH HEIPC RUPAL PLACES CITI BIG CTY PRINGE PEPP SOUTH FORTH SOME GRAD POST EAST CERTRAL EAST ZEMAIR I BLACK STIRE NO HS _55____ES_ ZIZECISE: 301907-MTSA A013/013 Categories dealing with non-written fores. RESPONSE: 01 AGE: 17 IN Pictures: photographs: drawings. 1073-74 P-FALDE 11.51 6.35 7.93 9.34 8-49 8.85 3.90 9. 31 10 - 16 6.35 6.89 10.52 8.59 10.57 CHARGE P-VAIDE 1.01 0.89 0.85 -0.07 4.74 -2.60 -0.09 1.95 1.06 0.96 3.04* 5.94 2.55 0.55 6.24 3.99 0.86 -0.39 1973-74 SE OF P-TAL 1. 51 2.42 2.34 2.25 2.32 1.93 1.02 1.00 1.89 1.06 2.16 SE OF CHARGE P-VALUE 1.08 2.19 2.04 2.51 1.58 1.66 3.31 2.70 3.55 1.64 2.32 3.36 1.60 1973-74 DELTA-P -4.78+ 0.634 1-. 48 -2.33 -1.799 1.844 -0.09 -0.75 -1.10 CHARGE DELTA-P 1.33 -0.12 0.94 0.05 2.03 -0.16 .0.15 3.73 -3.61 -0.05 1.93 1.54 -1.40 5.23* 2.98 -1.08 -0.46 1973-78 SP CP DD 1.59 SE OF CHANGE DELTA-P 2.04 1.82 1.91 1.53 1.58 2.34 3.38 1.36 2.88 2.63 3.34 3.34 2.03 1.30 AGE: 17 1973-74 P-TALUE 8.12 6.76 8.69 8.95 7.77 7.76 7.98 8.25 3.57 8.76 6.53 10.25 7.60 7.39 9.84 9.36 5.84 8.42 5.30 10.89 1973-74 SE CP P-VAL 1.55 1.43 0.98 0.66 1.34 1.83 0.99 0.78 1.06 0.75 1.89 1.59 0.96 0.97 1.69 2.23 0.99 1.98 2.15 2.02 1973-74 DELTA-P -1.36 0.57 0.83 -0.36 -0.14 0.13 -4.55+ 0.644 -0.52 2.77 -0.73 1.72 1.24 -2.28 - 0. 35 1973-74 SE OF DP 1.37 1. 17 1.16 0.92 0.62 0.56 0.20 1.96 1.40 0.73 0.60 1.58 2. 15 0.82 1.73 2.03 1.97 1.78 1.11 RESPONSE: 01 AGZ: Other ways of giving information in non-written form or cannot tell if is written form. Signals: Computer: siren: etc. 1973-74 P-FALUE 12.78 11.31 12, 51 13.91 10.57 11.15 18.71 13.01 18.19 12.45 11.70 11.88 12.85 11.08 CHANGE P-VALUE -2. 24 -3.05 -3.98 -4.15 -0.11 1.73 -1.91 -1.33 -5.884 -2.95 -3.81 4.03 -2.B1 -5.77 2.89 5.52 0.83 1973-74 SE OF P-FAL 0.87 1.83 1.94 1.37 1.05 1.01 3.54 1.58 3.91 1.69 1.80 1-90 2.17 SE OF CHARGE P-VALUE 1.42 2.70 2.67 3.26 2.38 2.22 2.31 2.79 4.05 3.60 3.32 1.66 4.90 2.79 1.59 7.06 8.63 3.45 2.27 8.22 1973-74 DELTA-P -0.27 0.07 5.934 1.79 -1.63 -6.46* 1.619 -0.33 6.35* -1.52 0.56 -1.08 -0.90 0.23 1.03 -3.34 CHARGE DELTA-P 3.35 -0.81 -1.74 -1,91 2.13 -3.53 5-13 -3,64 3.07 -2.39 0.33 6 . 27 1973-78 SZ OF DP 1.22 3.51 2. 32 0.82 1.35 3.70 1.17 0.88 3.31 2.89 SE OF CHANGE DELTA-P 2.52 2.43 1.40 1.35 2.68 0.47 2.84 1.83 4.13 4.67 1.80 2.59 3.82 3.10 6 . 63 4.66 AG2: 13 1070-74 F-TALUE 22. 19 24.94 10.44 22.11 23.11 23.93 18.67 17.77 22.12 21 .66 22.85 22.55 26.35 21.09 21.34 18.73 21. 11 20.26 14.96 20.46 CHANGE P-VALUE 8.97 9.90 7.02 8.450 11.65* 6.03 3.14 10.23 6.88 2.11 9.99 1973-74 SE OF P-FAL 0.92 1.63 6.54 1.54 2.56 1.08 1.80 SE OF CHARGE P-VALUE 2.60 1.60 3.86 4.22 2.30 4.40 1973-74 DELTA-P -4.88+ 1.23 3-03 -6.369 0.34 -0.21 -1.06 CHANGE DELTA-P -5.83* -0-01 3.09 0.68 1.37 -1.32 0.93 -1.95 -0.11 1.50 1.02 -2.94 -2.09 -6.86 -0.52 1.26 1973-78 SE OF DE 0.97 2.93 SE OF CHANGE DELTA-P 2.25 2.29 1.87 2.54; 1.33 1.36 3.66 0.57 3.37 1.92 3.75 3.10 3.64 1GE: 17 IF 1973-74 P-VALUE 33.06 20.7C 28.39 24.39 27.55 28.01 30.28 19.46 19.45 25-82 18.43 26.14 29.24 36.28 32.06 34.77 29.39 19.58 38.17 21.16 CRAWGE F-VALUE -4.67* -6.64 -5.450 -3.23 -7.56 -4.44 -3.26 -5.95 1973-74 SE CF P-FIL 1.21 2.89 1.36 3 . 77 1.93 4.94 2.09 4.70 SE OF CRANCE P-VALUE 1.71 4.01 3.83 2.52 3.59 2.74 2.27 4.93 1.86 5 . 49 4.29 2.72 7.98 3.97 3.06 3.08 3.68 4.14 5.79 1973-74 DELTA-P 4 . 67 -1.69 -8.93 -7.23 -9.96 -2.25 -8 .940 -8.81* -2.57 5.784 -4.57 CHIRCR DELTA-P -2-17 1, 22 0.31 0.48 -0.02 0.06 -0.97 -0.78 1,44 1.41 -2.89 -1.28 0.61 -6.05 9.21* -1.31 0.23

2.95

3.56

3.23

1.55

2.29

3.05

1.27

1.92

1.12

1.73

8.71

0.77

301007-#TSA A026/020

1573-74 SE OF DE

SE OF CHE TE DELTA-P

A020/0 20 301007-# TSA

3.99

4.31

5.36



828

2.70

3.51

4.50 7.41

4.19

1.70

2.44

3.08

1.29

1.46

4.01

2.89

The absolute value of this number is greater than 2.0 times its elandard error.

301007-#75#	1020/020

1020/020 1020/020

***BATIONAL | REGION | SEI | MACE | PARRUTAL EDUCATION | SIZE-AND-TYPE OF COMMUNITY | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SOUTH | SEITH | SOUTH | SEITH | SOUTH | SOUTH | SEITH | SEITH | SOUTH | SEITH | SOUTH | SEITH 
ELERCISE: 301007-ETS1 1013/013

Categories dealing with non-written forms.

												•	in therety with	· reactions	W DOLL	يوخ ، السجاد	بدم الأمناء سيمت			
MES PONSE: 01 AGE: 17		Cther wa	ys of gi	wing info	ormation	in non-wr	itten for	p or cann	ot tell i	f is write	ten fors	. Signa	ls; comput	ter; sire	n: etc.					•
1973-74 P-VALUE	27.44	23.31	32.14	26.42	27.34	29.38	25.71	18.22	28.62	17.35	20.10	24.99	33.60	19.98	17.63	25.46	27.56	34.42	32.83	34.22
1973-74 SE CF P-VAL	1, 19	3.25	3.07	1. 36	1.82	2.05	1.40	2.72	1.35	3.41	3.05	1.63	1.88	4.48	2.85	2.10	1.67	2.97	2.64	4.74
1973-74 DELTA-P		-4.13	4.70	-1.02	-0.10	1.98	-1.73	-9.22*	1.18*	-10.09•	-7.34*	-2.45	6.16*	-7.46	-9.81*	-1.98	0. 12	6.98*	5.394	6.78
1973-74 SE CF DP		2.75	2.51	1.49	1.70	1.34	1.18	2.65	0.44	3.56	2.71	1.48	1.27	4.10	3.10	1.72	1.88	2.68	2.48	4.31
RESPONSE: 01 AGE: 9		Ways of	SETTIFG	informat	ion in no	n-written	form. 1	sk a poli	ceman; li	p-reading:	; listen	ing; etc								
1973-74 P-VALUE CHANGE P-VALUE	6.85 2.49*	5.26 0.60	9.47 4.74	4.75 0.66	8.20 3.96*	5.51 1.02	8.07 3.64*	5.96 3.35	7.02 2.74	2.22 -3.58	6.78 5.07	6.24	7:44 3.48*	4.53 0.63	4.94 0.20	6 • 19 2 • 02	5.50 1.30	9.06 5.29	11.18 5.58	7.08 2.81
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.67 0.89	1.07 1.42	1.82 2.14	1.04 1.69	1.31 1.62	0.88 1.22	0.98 1.27	1.56 1.78	0.69	1.01	2.73 3.63	1.13 1.72	0.88	1.61 2.03	1.66 3.06	1.25 1.57	1.40 2.23	2:37 2.74	2.28	2.12 2.94
1973-74 DELTA-P CHANGE DELTA-P		-1.59 -1.69	2.62 2.25	-2.10* -1.83	1.35 1.47	-1.34 -1.47	1.22 1.35	-0.89 0.86	0.17 0.25	-4.53* -6.07	1.93 2.58	-0.61 -1.02	0.59 0.99	-2.32 -1.86	-1.91 -2.29	-0.66 -0.47	-1.35 -1.19	2.21 2.80	4.33* 3.09	0.23 0.32
1973-74 SE OF DP		1.05	1.55 1.83	0.95 1.39	1.07 1.39	0.69 0.91	0.62 0.86	1.36 1.69	0.23 0.33	1.06	2.58 3.45	1.00	0.66 0.93	1.62 2.06	1.65	1. 10 1.38	:. 28 2.05	2.25 2.65	2.09 2.63	1.94 2.74
AGE: 13						_														
CHARGE P-VALUE	6.97 3.48*	5.21 2.65	7.04 5.24*	6.27 1.25	8.91 4.904	5.41 2.16	8.56 4.74*	4 5.28≠	6.57 2.95*	9.63	4.62 1.94	7.07 1.97	7.05 4.68*	8.76 4.21	8.47 6.55*	4.72 0.71	8.06 5.51*	7. 87 3.68	8.73	6.72 5.144
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.59 0.89	0.95 1.4°	0.93 1.09	1.06 1.89	1.52 2.07	0.80 1.22	0.91 1.32	1.64 2.00	0.66 1.01	3.35	1.40	1.13 1.83	1.07	1.74	1.53	0.78 1.58	1.93	1.40	2.30	2.30
1973-74 DELTA-P CEARGE DELTA-P		-1.76 -0.83	0.07	-0.70 -2.23	1.94	-1.569 -1.32	1.590 1.26	1.83	-0.40 -0.53	2.66	-2.35 -1.54	0.10 -1.51	0.08	1.79 0.73	1.50 3.07	-2.25* -2.77*	1.09	0.90 0.20	1.76	-0.25 1.66
1973-74 TE OF DP SE OF CRANGE DELTA-P		0.96 1.84	0.87 1.17	0.93	1.19 1.68	0.60 0.88	0.62 0.91	1.52 1.91	0.28 0.34	3.35 4.71	1.45 1.95	1.00	0.80	1.63 2.20	1.54	0.85	1.74	1.38 2.18	2.04 3.01	2.15
AGE: 17 IS																				
1973-7% P-VALUE CHANGE P-VALUE	6.53 0.10	8.50 0.74	-0.20	5.23 -0.41	6.34 0.39	4.38 -1.04	8.45 1.09	7.27 -0.16	6.21 -0.26	5.72 -3.22	0.39 2.64	5.92 1.17	6.56	7.32 2.89	5.94 -0.53	7.42 0.75	7.40 0.41	5.18 0.50	5.10 0.06	4.68
1973-74 SE OP-P-VAL SE OP CHANGE P-VALUE	0.59 0.82	1.51 2.07	1.13 1.63	0.84 .26	1.28 1.66	0.64	1.02 1.30	1.94 2.74	0.64 0.89	1.92	1.68 2.17	0.97 1.22	0.76	1.82	2.07 2.59	1.29 1.56	1.40 2.11	1.67 2.26	1.61 2.31	0.99 2.13
1973-74 DELTI-P CHINGE DELTI-P		1.97 0.64	0.21 -0.30	-1.30	-0.19 0.29	-2.15* -1.14	1.92* 0.99	0.74 -0.26	-0.32 -0.36	·0 .61 -3 .32	1.86 2.54	-0.61 1.07	0.03 -1.04	0.79 2.79	-0.59 -0.63	0.89	0.87 0.31	-1.35 0.40	-1.43	-1.85 -4.70*
1973-74 SE OF DP SE OF CHANGE DEITA-P		1.32 1.83	1.00	0.81 1.13	1.03	0.65 0.85	0.60 0.79	1.20 2.55	0.27 0.35	1.78 3.88	1.49	0.79	0.54	1.41 2.17	2.03 2.87	0.98 1.22	1.26	1.68	1.55	0.99
1G2: 17																				
1973-74 P-VALUE	6.75	8.63	7.05	5.52	6.36	4.68	8.59	8.36	6.30	6.94	8.91	5.95	6.63	7.55	5.80	7.93	7.67	5. 31	4, 81	4.60
1973-74 SE OF P-VAL	0.56	1:36	1.17	0.77	1.22	0.64	0.93	2.00	0.62	1.91	1.52	0.92	0.74	1.59	2.05	1.27	1.32	1.55	1.45	0.99
1973-74 DELTA-P		1.88	0.30	-1.23	-0.39	-2.07	1.84*	1.61	-0.45	0.19	2.16	-3.80	-0.12	0.80	-0.95	1.18	0.92	-1.44	-1.94	-2.15*
1973-74 SE CP DP		1.20	1.01	.76	0.99	0.61	0.56	1.89	0.27	1.80	1.35	0.75	0.52	1.53	2.01	0.98	1.25	1.59	1.37	0.19

301007-8721 1021/021

1021/021 301007-#TS1

^{*} The ausolute value of this number is greater than 2.0 times its standard error.

301007-#151 1022/022

A677/022 301007-#15A

	•	MATIONAL	I I SOUTH I ZAST	2 Z C	rion _Crptrai	HORTH EAST	t	ei Perale	I RA	CE		SOME	EDUCATIO GPAD HS	POST	I I 10¥ L_METRO_	b. ers	SHALL	MEDIUM	CONHUNIT HAIR BIG CTI	UFBAR	HIGH PETPO
	EXERCISE: 301007-HTSA 4013	/013									·										
	Categories dealing with non-written forms.							` \	•												
′	· •					•		,													
	RESPONSE: 01 AGE: 9		Too <b>Vague</b>	none er	sical: s	i sin ter pr	ets guest	ion. By	bus; clue	d: crayon	; in pers	ecn; by b	orseback	: etc.							
	1973-74 P-VALUE CHANGE P-VALUE	46.71 5.82*	53.81 17.11•	43.53 1.72	46.41 2.58	43.89	36.44 5.34*	46.96 6.28*	51.68 12.86*	45.94	52.50 5.87	50.47 17.21	47.16 4.68	45.75 2.03	49.63 4.58	50.27 17.63*	48.37 7.69*	18.08 2.87	4 1. 10 - 1. 37	43.89 4.14	43.73 2.95
	1973-74 SE OF P-VALOE SE OF CHANGE P-VALOE	1.22	1.87 3.66	3.21 4.31	2.47 4.41	2.29 3.57	1.60 2.62	1.72 3.05	2.86 5.41	1.33	4.46 9.87	4.73 7.49	2. 12 2. 87	2.26 3.15	2.60 5.18	4.70 6.38	1.73 3.29	3.93 6.38	3.58 5.08	3.05 4.94	3 • 37 5 • 75
	1973-74 DELTA-P CHANGE DELTA-P	-	7.10° 11.29°	-3.18 -4.10	-0.30 -3.24	-2.82 -1.62	-0.27 -0.48	0.25	4.97 7.04	-0.77 -1.59	5.79 0.05	3.76 11.39	0.65 -1.14	-0.96 -3.79	2.92 -1.24	3.56 .2.04*	1.66 1.87	1.37 -1.95	-5.61 -7.19	-2.82 -1.68	-2.98 -2.87
	1973-74 SE OF DP SE OF CHANGE DELTA-F		1.8° 3.50	2.78 3.79	2.06 3.44	1.9 1 3. 19	1.18 1.99	1.08	2.61 5.52	0.43 0.87	4.13 9.33	4.57 7.17	1.65 3.05	1.65 2.41	2.79 5.21	4.35 0.01	1 86 2 61	3.42 5.74	J.36 9.91	2.78 4.51	3.13 5.27
	4 AGE: 13	<i>-</i>																			
	1973-74 P-VALUE CHANGE P-VALUE	38.07 17,42*	42.90 20.94	36.19 10.20*	36.39 8.93•	38.28 8.25•	34.33 9.37°	41.86 132*	57.86 26.54	34.93 9.16*	\$7.94 11.09	46.45 28.56*	39.23 10.49*	31.74 5.925	46-26 14-74*	46.48 22.81*	38.21 11.57*	`35.95 4.34	35.60 12.69*	36.79 15.49	30.91 4.76
	1973-74 SE CF P-VAL SE OF CHANGE P-VALUE	1.58 2.07	3.45 4.28	3.32 4.14	3.29	2.34 3.51	1.66 2.40	2.45 3.11	2.79 4.31	1.64	5.36 6.97	3.49 5. :1	2.10 3.07	2.11 2.90	4.12 5.29	6.10 8.19	3.08 3.84	3.44 5.22	3.93 4.91	2.29 3.87	3.40
	1973-74 DELTA-P CHANGE DELTA-P		4.83 9.52*	-1.88 -1.22	-1.68 -2.49	0.21 -3.17	-3.74• -2.05	3.79 1.90	19.79* 15.12*	-3 140 -2.260	9.87 -0.33	8.380 17.140	1.16	-6.33° -5.50°	10.13° 3.32	8.41 11.39	0.14 0.15	2.12 -7.08	-2.47 1.27	-1.33 4.07	-7.16° -6.66
	1973-74 SE OF DP SE OF CHANGE DELTA-P		3.12 3.92	2.79 3.57	2.66 3.46	2.25 3.20	1.34	1.43 1.91	2.74 5.19	Q.74 0.90	5.05 6.69	3.73 5.11	1.70 2.45	1.24 1.90	4.24 5.40	5.81 7.80	2.29 2.93	3.34	3.47 4.55	2.60 3.95	3.12 4.20
	1GZ: 17 IE									•											
	1973-74 P-VALUE CHANGE P-VALUE	46.56 3.70	50.34 4.70	3.60	47.07 6.26	45.64 -0.57	1.44	51 • 70 5 • 62*	52.42 -3.64	46.03	49.36 +2.85	50.41 5.45	46.68 6.98•	44,79 1.75	46.73 1.49	46.65 -0.34	46.43	0.86	48.9A 4.24	51.48 11.83*	43.30 3.86
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.39 1.94	3.07 9.31	3.25 4.28	2.75 3.71	2.17 3.36	1.91 2.57	1.68 2.51	4.46 5.68	1.43 1.96	5.26 7.57	3.58 4.47	2.41 3.32	1.91 2.74	6.22 10.56	3.14 5.51	2.19 3.21	3.38 4.45	3.86 5.23	3.38 4.86	3.67 4.63
	1973-74 DELTA-P CHANGE DELTA-P		3.78 1.00	-2.56 -0.10	0.51 2.56	-0.92 -4.27	-5.76* -2.26	5.14° 1.92	5.86 -7.34	-0.53 0.79	2.80 -6.55	3.85 1.75	0.12 3.28	-1.77 -1.95	0.17 -2.21	2.29 -4.04	-0.13 0.76	-2.52 -2.64	2.42 0.52	4.92 8.13	-3.26 0.16
	1973-74 SE OF DP SE OF CHANGE DELTA-P		2.78 3.93	7 2:75 3.62	3.05	~-1•99. 3.03	1.28 1.79	1.10	4.01 5.28	9 56 0.86	5.06 7.30	3.48 4.25	1.95 2.62	1.34 1.91	5.53 9.73	3.37 5.48	1.99 2.74	3.15 4.21	3.81 5.07	3.17 4.61	3.34 4.36
	1GE: 17																				
	1973-74 P-VALUE	46.89	50.46	44. 93	47.32	35.58	41.49	51.70	53.43	46.11	50.82	51.13	47.46	44.36	46.34	47.64	46.38	44.54	50.57	51.19	43.03
	1973-74 SE OF P-VAL	1.30	3.01	2.61	2.51	2.34	1.77	1.65	4.21	1.33	4.65	3.29	2.52	1.82	5.39	2.87	2.17	3.20	3.75	3. 25	3.43
	1973-74 DELTA-P		3.57	-1.96	0.43	-1.41/	-5.40+	4.81*	6.54	-0.78	3.93	4.24	0.57	-2.53	1.45	0. 95	-0.51	-2.35	3.68	4.30	-3.86
	1973-74 SE OF DP		2.66	2. 29	2.11	2.03	i. 25	1.07	3.76	0.55	4.53	3.16	2.08	1.37	4.78	3.09	1.96	2.99	3.61	3. 12	3.19

201007-8284 1022/022

1022/022 301007-#TS1

[.] The absolute value of this number is greater than 2.0 times its standard error

30 100 7-8 TSA 8 00 1/00 1 B001/001 30,207-#15A BATIONAL REGIOS *** RACE PARRITAL EDUCATION SIZE-AND-TIPE OF COSHUNITY SOUTH F0218 TOP EITHERS SHALL REDION WALL DIRAK HICK BETRO WURLL PLACES CITY BIG CTY PRINCE SETTO GRAD POST SOUR Hat TEST CENTRAL HAST PRHALE BLACK EXERCISE: 301007-WTSL 8001/001 Number of ways named of giving information to others in written form. ١ BESPONSE: 00 1GE: 9 tern correct. 1973-74 P-VALUE 51.99 58.67 52.02 52.18 69.88 51. 29 68.37 44.02 70.62 59. 02 8.95 56.26 57.79 53.93 CHARGE P-VALUE 89.60 19.71 8.074 9.62 5.63 8.40. 8.424 10.050 6.08 18.40+ 6.98 -7.98 3.11 1973-74 SE OF P-VAL 1.44 2.58 6.71 2.40 2.05 2.44 4.58 2.55 2.97 SE OF CELECE P-VALUE 2.04 3.90 4.00 2.99 3.49 4.20 4.12 2.70 2.65 2.22 0.56 3.47 5.47 7.00 6.10 5.03 5.72 1973-74 DELTA-P 4.60 -1.97 -1.81 0.22 -0.25 -1.99 15.85 -2.70* 1.75 -9.97* -1.78 5.03 2. 27 CRANCE DELTI-P 16.634 -4.39 -0.06 - 14 . 26* 1.55 -2.20 0.33 0.35 1.98 -1.08 -11.05 -રં:કંક 0.99 2.35 -6.10 5.40 2.12 -4.96 1973-74 SE OF DE 2.57 2.34 1.20 1.09 2.38 SE OF CHARGE DELTA-P 2.33 8.67 3.01 2.76 3.67 3.63 3.61 3.46 1.77 1.72 0.83 8.67 6. 38 2. Ra 2.39 5.21 1GE: 13 1973-74 P-TALOR 21.27 23.77 21.35 20.93 37.47 18.43 26.48 32.65 24.00 21.36 19.64 19.57 15.58 CHARGE P-VALUE 7.05+ 21.19 7.610 8.420 6.830 10.234 11.924 7. 25 4.740 6.21 8.350 7.364 1971-78 SE OF P-TAT 2.16 1.70 1.83 1.15 3.40 2.59 SE OF CHANCE P-VALUE 3.09 2.59 1.55 2.90 1.97 2.38 4.20 1.52 6.59 4.62 2.77 5.20 1.82 2. 31 1.79 4.05 5. Ka 1973-75 DELTA-P 2.59 -4.454 0.33 -0.34 16.204 -2.884 -6.89 1.77 11.384 CRANGE DELTA-P 2.71 0.09 -1.63 - 1.70 -0.08 -5.69 -0.24 0.57 -1.03 2.50 4.07 -2.56 -0.60 -4 75 0.34 -3.110 0.53 6.88 2.52 -1.64 -1.75 -0.56 0.86 -0.49 1973-74 SE CF DE 2.01 2.71 3.99 3.38 2.72 4.74 5.30 SE OF CHANGE DELTA-P 2.43 2.65 1.51 1.54 3.00 8. 17 2.12 1.52 4.92 ACE: 17 IE 1973-74 P-VALUE 14.80 19.11 14.03 13.77 13158 16.08 13.66 34.82 11.98 22.07 24.91 15.12 10.07 22.44 14.06 14.59 9.50 CHANGE P-VALUE 4.070 4.79 3.44 2.92 3.53 8.60 7.75 3.65* -5.90 4.43 3.034 0.89 7.310 2.21 5.85 4.020 1973-74 SE OF P-VIL 1.02 2.20 1. 68 Te 82 2. 19 1.85 1.10 1.77 3 . 46 2.47 SE OF CHANCE P-VATOR 3.16 2.53 5.95 2.41 5.43 1.62 3.03 1.62 1.37 2.25 2.24 2.88 1.83 1.72 5.06 1.22 5.86 2.31 1,24 2.2 3.77 3.19 1.24 1.96 1973-74 DELTA-P 4.310 *1.22 -1.15 1.28 -1.10 20.020 -2.824 -0.42 - CHANGE DELTA-P 0.32 7.640 -0.75 1.89 -0.74 -0.21 1.78 -5.974 -5.304 -9.97 0.72 1.11 -0.63 -0.54 3.60 6.25 0.36 -1.04 -3.18 -5.86 3. 24 -0.05 -1.86 -4.94 1973-74 SE 02 DP 1,56 1,96 1.98 1. 58 0.61 2.80 3.77 1.61 SE OF CHARGE DELTA-P 3, 31 2.52 1.80 2.08 2.39 1.18 1.09 4.66 0.88 5 .48 1.79 1. 20 5.63 1.91 3.31 3.20-2.23 1CE: 17 1973-74 P-VALUE. 16.56 23.94 16 . 97 15.07 18.05 18.30 15.01 36.08 13.63 25 . 37 28. 87 17.06 10.55 24.53 17.70 17.96 16.34 17.76 9.98 9.52 1973-74 SE OF P-VAL 0.96 .2.09 1.64 1.65 1.56 1.00 3.63 0.85 3 . 20 1.90 2.44 1.50 1.53 2.67 3.21 1973-74 DELTA-P 7.38 • 1.74 -1.55 19.520 -2.93* 8 ,8 14 0.50 7.970 1.14 1.40 -7.040 1.20 -0.22 -6.584 1973-74 SE OF DP 1.83 1.40 1.47 1.66 0.91 0.64 3. 32 0.56 1.50 2.31 1.36 1.79 2.22 2.97 RESPONSE: >01 AGE: one correct. 1973-74 P-VALUE 42.63 45.70 42.11 22.60 -22.20 25 .42 -19 .110 43.11 46. 18 37.41 40. 19 5 3 . 28 21.95 CHANCE P- VALUE 36.90 42.56 a 2. 31 41.42 41.17 59.05 -10.590 6.470 11.720 -:0.420 -12.370 -8.999 -2.79 -9.33 16.490 -9. 17 -10.770 -6.64 -14.010 ·14, 15• -4.04 1973-74 SE OF P-VAL 1.43 2.95 2.85 1.81 2.33 1.50 4 . 02 5.00 6.09 2.05 2.37 2.55 SE OF CHARGE P-VALUE 3.69 3.26 8.36 4.11 2.76 2.53 2.19 6.74 3.55 3.52 5.17 4.99 5.90 1973-74 DELTA-P -5.220 1 01 -0.52 0.48 -2.44 10.65 -20.66 -0.07 16.420 CHANGE DELTA-P -0.25 1.92 -1.38 -0.08 -2.03 2.01 -11.86* 1.35 ____ 1.01 -6.15 2.02 0.97 -0.43 3.70 -3.67 -3.81 6.30 1973-74 52 07 DP

The absolute value of this number is greater than 2.0 times its standard error. 4

1.67

3. 73

3.36

301007-BTS1 8001/001

SE OF CHARGE DELTA-F

8001/001 301007-8751

3.03

5.49

2.33

0.60

0.95

. 37

2.02

1.56

2.67

5.48

5.99

7. 44

2.16 3.05

3.16

4.79

1.12

1.73

1.02

1.69

2.94

301007-FTSA 8001/001 8001/001 8001/001

	•	PATIONAL		R ZG	. O¥	HORTH	! 5	ZI	. RA	CZ	! :	ARRUTAL			1 10*		SIZE-AND- E SHALL			URBAN	HIGH
			I SCOTE	WEST	_CEFIEA!		HALS_	PEHALE	PLACE	WHITE	<u>r ¥o Hs</u>	SON Z	GPAD HS	POST BS	1_05.80_		PLACES			I PIPGE	PETEC
21	SPC138: 301007-PTSA 8001/	201																			
11	usher of weys named.of givin	g informa	tion to ot	hers in	written	form.															
11	25PO#52: >01 AGE: 13		At least	one corr	ect.																
	1973-74 P-VALOE CHARGE, F-VALOE	78.11 -8.19*	75.10 -7.71	75.67 -8.73*	78.62 -8.46*	82.16 -7.77•	77.47 -10.84*	78.76 -5.38	60 - 76 - 13 - 29*	81.15 -7.420	71.88 -4.24	70.02 -18.73	76.36 -8.69	85.57 -4.37	65.12 -12.59*	76.01 -4.85	77.76 -9.26	79.69 -6.68	80.26 -5.94	78.67 -8.85	83.97 -7.81*
	1973-74 SE OF P-VAL SE OF CHARGE P-VALOR	1.21 1.58	2.23 3.17	2.39 2.95	2.16 2.90	2.57 3.23	1.59	1.71 2.40	2.81 4.22	1.22 1.55	4 . 10 ( . 54	3.7¢	1.66 2.79	1.15 1.87	3.56 5.31	2.59 4.78	1.77 2.31	2.75 3.76	3.13 4.22	5.43 5.89	2.64 3.66
•	1-773-7F DELTA-P CHANGE DELTA-P		-3.01 0.48	-2.44 -0.5~	0.51 -0.27	4.05 0.42	-0.64 -2.65	0.65 2.81	-17.35° -5.10	3.04* 0.77	-6.23 3.95	-8.09* -6.5*	-1.75 -0.50	7.46* 3.82*	~12.98* -9.40	-2.10 3.34	-0.35 -1.07	1.58 1.51	2. 15 2.25	0.56 -0.66	5.86* 0.38
	1973-74 SE OF DP SE. OF CHANGE DELTA-P		2.11 2.90	2.03 2.59	1.87 2.45	2.12 2.70	1.11 1.51	1.12 1.55	2.83 3.95	0.55	3.94 6.30	3.19 4.23	1.33 2.15	0.95 1.53	3.50 4.98	2.60 4.63	1.55 2.07	2.71 3.46	2.98 3.99	4.78 5.39	2.45 3.47
	AGR: 17 IN																				
	1973-74 P-VALOE CHANGE P-VALUE	84. € 2 -4. 11*	79.60 -3.04	85.36 -5.16*	85.81 -3.67	85.89 -2.62	82.72 -3.82	85.94 -4.42	62.37 -8.72	87.50 -3.53*	76.33 7.33	73.01 -11.77*	83.73 -5.06*	89.86 -2.63*	75.63 -0.27	85.95 1.90	82.56 -7.40*	84.97 -2.87	85.06 -5.85	90.¢7 0.17	90.23 -2.14
,	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.09	2.51 3.92	1.85 2.57	1.96 2.41	2.23 2.95	1.59 1.97	1/ 14 1.79	3.77 4.99	0.91 1.27	3.72 6.30	3.28	1.82 2.36	1.00	2.76 6.77	2.41 5.44	1.83	3.17 3.88	2.66 3.48	3.07 3.39	1.61
	11973-74 DBLTA-P CHANGE DELTA-P		-0.93	0.99 -1.05	0.99	1.47 1.49	-1.70 0.29	1.52 -0.31	-22.05* -4.61	3.08* 0.58	-8.09* 11.44	-11.41° -7.66°	-0.69 -0.95	5.4 (* 1.48	-8.79* 3.8*	1.53 6.01	-1.86 -3.29	0.55 1.24	0.64 -1.78	6.05° 4.28	5.81° 1.97
	1973-78 SE OF DP SB OF CHANGE DELTA-P		2.22 3.43	1.72 2.31	1.68 2.13	1.81	0.87 1.24	0.80	3.35 4.56	0.62	3.54 5.93	2.82 3.78	1.45 1.86	1.24	2.56 6.38	2.56 5.26	1.55 2.04	2.71 3.42	2.59 3.46	2.85 3.29	1.82
	1 AGE: 17																				
	1973-74 P-VALOE	82.67	74.91	84.47	84.07	833	80.58	84.53	61.33	85.83	72.96	69.84	81.86	89.33	73.75	<b>82.30</b>	81.26	82.76	61.91	,89.39	90.04
	1973-74 SE OF P-VAL	1.03	2.30	1.59	1481	2.10	1.66	1.04	3.64	0.85	3.35	2.88	1.93	0.98	2.60	2.34	1.70	2.74	3.34	2.82	1.53
•	*973-74 DELTA-P		-7.7.*	1.80	1.40	2.66	-2.09*	1.86*	+21.3₩	3. 16*		-12.83*	-0.81	6.66•	-8.92*	-0.37	-1.41	0.09	-0.76 3.07	6.72*	7.37* 1.81
	1973-74 SE CF DP		1.99 At least	1.53	1.58	1.71	0.^5	0.88	3.26	0.57	3.24	2.65	1.54	0.98	2.46	2.44	1.48	2.35	3.07	2.64	1.01
"	1973-74 P-VALUE	12.72	9.03	12.26	12.05	16.40	12.62	12.81	6.07	14.06	6.77	11.88	11.38	19.98	.6.37	8.95	11.50	13.26	13.28	12.10	21.00
	CHARGE P-VALUE	-1.55	-3.66	-1.87	-2.40	0.94	-3.25	0.16	-7.22*	-0.94	4.25	-0.43	-2.15	0.98	~3.10	-5.96	-2.72	-0.96	- 3. 91	-1.45	6.52
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.02	1.45 2.08	1.80 2.68	1.79 2.71	2.65 3.70	1.13	1.33 1.99	1.72 3.2	1.13 1.66	3.22	2.92 4.62	1.57 2.70	1.93 2.72	1.60 2.58	2.16 4.77	1.72 2.70	2.15 3.09	2.26 4.29	2.62 3.86	3.47 4.88
	1973-74 DELTA-P CHANGE DELTA-P		-3.69* -2.11	-0.46 -0.32	-0.67 -0.85	3.68 2.49	-0.10 -1.70	0.09 1.71	-6.63* -5.67	1.34° 0.61	-5.950 1 5.80	-0.84 1.12	-11 34 -0 ₇ 60	7.26* 2.53	-6.35* -1.55	-3.77 -8.41	-1.2? -1.17	0.5e	0.56 -2.36	0.10	8.28*
	1973-74 SE OF DP SE OF CHANGE DELTA-P		1.52 2.20	1.72 2.48	1.56 2.29	1.86 2.92	0.73 1.31	1.28	1.72 2.9 ^f	0.35	2.75 3.47	2.87 4.61	1.12	1.23	1.79 2.68	2.41 4.97	1.94 2.27	1.92 2.98	2.21 4.02	2.28 3.34	3.02 4.20
	1GE: 13																				
	1973-74 P-VALUE CHANGE PTVALUE	44.76 1. 15	· 38.49 -5.01	44.44 4.51	45.97 5.57	48.28 +2.61	45.41 -0.89	3.63	27.46 -2.39	48.17 1.71	35.96 0.04	33.46 -9.12	48.01 7.10*	52.70 2.20	28.39 -10.71*	37.62 1.74	\$2.09 \$2.75	48.13 1.27	53.03 11.15	86.24 8.27	54.03 3.50
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.63 2.58	3.25 5.26	2.76 4.28	3.40 5.43	3.35 5.12	1.78 3.17	2.25 3.40	3.02 4.33	1.77 2.89	5.05 8.37	4.12 6.52	2.32 3.49	1.14 3.38	3.48 4.75	4.16 5.86	3.01 4.55	6.45	5.3 <b>4</b> 6.83	5.81 8.18	3.19 6.35
•	1973-74 DELTA-P CHANGE DELTA-P		+6.27* -6.16	-0.32 3.36	1.21	3.52 -3.76	0.65 -2.34	-0.66 2.48	-17.30* -3.5*	3.41° 0.55	-8 .80 -1 .11	-11.30* -10.27	-0.75 5.95*	7.93* 1.05	-16.37* -11.86*	-7.14 0.59	-2.67 -3.90	3.37 0.12	8.27 10.00	1.48 7.12	9.27° 2.35
	19/3-74 SE OF DP SE OF CHANGE DELTA-P		3.03 4.83	2.50 3.99	2.78 4.32	2.80 4.37	1.19	1.22 2.11	3.25 4.70	0.6% 0.88	5.00 7.76	3.85 5.98	1.64 2.51	1.36	3.71 5.12	4.05 5.97	2.40 3.46	4.19 5.88	4.99 6.52	5.41 7.43	3. 10 6. 10

[•] The ebsolute value of this number is greater than 2.0 times its standard error.

301007-815A 800 V001

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B0C1/001 301007-#TSA



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301007-8154 -8201/001																		×301/	001 30	1007-¥TSA
JAT		SOUT B	REG TEST	_Ceptrai	FORTH LAST	ŧ	521	1	ACE	1	SOME	EDUCATIO GRAD	POST	100	ZITPZK	SIZE-AND	TIPE OF	CONNUNI	ITI UPBAN	BIGB
EXERCISE: 30 1007-PESA B001/001			2224	-4354681			ZZ#ALE	_I BLACE	PRITE	_1EQ_BS	85	85	88	_1_BITEO_	RORAL	PIACES	CITI	BIG_C7	I SEINGE	BETPO_
Number of weys named of giving in ${\mathbb C}^n$	formation	to ot	ere in	written	form.		^						•		•					
RESPONSE: >02 AGE: 17 IR	At :	least (	two corr	ect.																
CHANGE 5-AF AF -10		3.35 3.73•	61.95 -7.78	62.14 -8.75*	60.39 -13.00*	54.62 -12.99	64.46 -8.54*	37.11 -13.66*	63.71 -9.40*	44.58 -3.90		59.87 -11.02*	66.70 -8.25*	46.19 -10.22	62.69 -2.33	56.85 -16.70*	61.53 -10.40*	58.03 -11.36	73.55 3.85	66.70 -7.23
SE OF CHARGE P-VALUE 2		3.72 5.18	2.44 3.29	2.80 4.10	2.44 3.70	1.97 2.74	1.83 2.54	4.0^ 5.37	1.42 2.12	4.15 6.87	*.00 5.09	2.22 3.12	1.68 2.31	3.60 6.08	6.74	2.68 3.75	3.18	5.08 5.86	4.67 5.93	2.72 3.78
1973-7F DELTA-P CHANGE DELFA-P		6.58 <b>*</b> 3.13	2.82	2.23 1.85	0.48 -2.40	-5.09• -2.39	4.55* 2.06	-22.60* -3.28	3.80° 1.20	-15.23+ 6.70	-12.65* -7.8%	-0.04 -0.42	6.79* 2.35	-13.72* 0.36	2.78 8.27	-3.06 -6.1.•	1.62	-1.86 -0.76	13.64*	6.79* 3.37
1973-74 SE OF DP SE OF CHANGE DELTA-P		3.21 1.55	2.27 3.09	2.32 3.27	2.15 3.26	1.29 1.75	1.23 1.61	3.73 5.03	0.61 0.87	3.98 6.52	3.48 4.36	1.83 2.36	1.52	3.5	4.38 6.46	2.11 2.85	2.93 4.19	4.71 5.53	4.48 5.70	2.68 3.69
AGE: 17 1973-74 P-VALUE 57.	.97 49	9.72	60 77																	
****		3.01	59.77 2.44	2.65	59.80 2.29	52.96 1.80	62.43 1.74	37.16	61.71	41.89	43.56	58.22	66.02	44.06	59.33	55.59	59.43	55.60	69.58	66.81
1973-74 DELTA-P	_	3.25*	1.80	2.57	1.63	-5.01*	4.46*	3.70 -20.81•	1.26 3.74*	3.84 -16.09*	3.29	2. 19	1.56	2.94	4.55	2.43	2.96	5.07	4.18	2.54
1973-74 SE OF DP	2	2.61	2. 19	2.20	2.03	1. 22	1.16	3.46	0.57	3,53	2.85	0.25 1.83	8.05* 1.57	-13.897	1.36	-2.38	1.46	-27	11.61*	8.84*
RESPONSE: >03 AGE: 9	At 1	least t	hree co	rrect.						-1.55	2.07	1.03	1.37	3.01	4.41	1.96	2.71	4.67	3.97	2.88
		. 64 1. 56	1.63 -1.36	1.91	3.98 1.57	2.59	2.25 -0.93	0.75 -0.09	2.78 -0.16	2.02 2.02	0.00 -1.12	1.33	4.82 0.73	1.26 -0.85	0.41	3.02 0.47	2.12 0.37	3.45 1.24	2. 18 0. 62	2.77 -2.99
		).54  .22	0.63 1.09	0.69 1.07	1.14 1.46	0.48	0.58 0.89	0.51 0.71	0.52 0.75	1.65 1.65	0.00	0.48	0.85 1.19	0.71 1.39	0.30 1.86	1.15	0.70	1.09	0.76	0.99
1973-74 DELTA-P CERSE DELTA-P			-0.78 -1.09	-0.50 -0.13	1.57 1.84	0.18 0.67	-0.16 -0.66	-1.66* 0.18	0.37° 0.11	-0.39 2.29	-2.4 19 -0.85	-1.08* -1.59	2.41° 1.00	-1.15 -0.58	-2.00* -2.83	0.61 0.74	-0.29 C.64	1. 04 1. 51	-0.23 0.89	0.36
1973-74 SE OF DP SE OF CHARGE DELTA-P		. 56 . 12	0.65 1.02	0.63	0.84 1.15	0.32	0.30	0.65 0.90	0.12 0.18	1.65 1.71	0.43 0.93	0.52 0.95	0.53 0.77	0.78 1.81	0.53 1.83	0.83 1.03	0.70 1.11	1.09	0.79 1.21	0.96 2.06
1CE: 13																				
	740 -0	.06	17.90 6.07	19.63 7.94*	20.97 3.36	18.99 5.95*	17.97 3.58	8.98 1.94	20.31 5.21	18.17 5.26	3.86 -0.28	17.19 5.27•	24.68 8.88*	5.24 -1.41	14.25 6.14	17.09 4.07	18.18	27.22 12.37*	17.61 6.70	26.20 7.50
		. 35 . 25	2.50 3.15	2.60 3.42	2.53 3.50	1.53 2.14	1.51	2.34 2.83	1.42 1.94	3.51 5,04	2.09 3.14	2.12 2.50	1.72	1.36	3.14 3.74	2.47 3.05	2.44	4.50 5.23	4.12 4.76	3.33 5.82
1973-74 DELTA-P CHARGE DELTA-P		. 39 . 80	-0.58 1.33	1.15 3.20	2.49 -1.36	0.51 1.21	-0.51 -1.16	-9.50* -2.80	1.83*	*4.31 0.54	-9.60 <del>0</del>	-1.29 0.53	6.20	-13.24* -6.15*	-s.23	-1.39 -0.67	-0.30 -5.15	8.74° 7.63	-0.87 1.96	7.72* 2.76
1973-74 SE Or DP SE OF CRANGE DELTA-P		.26 .06	2.14 2.79	2.14	2.13	0.82 1,30	0.83	2.47	0.37 0.54	3.69 5.11	2. 5 3.14	1.44	1. 13	2.01	3.09	1.93	2.46	4.20	3.99	3.24
AGE: 17 18											2		1.56	2.84	3.62	2.47	3 62	4.96	4.54	5.39
1973-74 P-VALUE 35. CHANGE P-VALUE -10.			35.81 -8.74 *	38.73 ~6.49*	35.40 -13.25*	28.99 -13.28*	41.09 -8.84*	16.19 -7.95	38.59 -10.90*	27.06 -0.17	25.60 -14.50*	32.87 -13.21•	41.65 -9.85*	23.06 -4.28	36.96 -8.18	33.36 -15.73•	38.62 -5.85	33.51 •17.74•	41.16 -1.52	42.98 -7.41
1973-74 SE OF P-VAL 1. SE OF CHANGE P-TALGE 2.		.05 .01	3.16 4.09	2.34 4.02	3.05 4.23	1.86 2.75	1.80 2.82	2.59 5.00	1.5° 2.30	4,05 5,47	1 9 1 5.30	2.10 3.60	2.37	2.89	5.65	2.58	3.64 5.06	4.11	6.12 7.25	2.79 3.89
1973-74 DELTA-P CHANGE DELTA-P		.56• .10	0.43 2.14	3.35 2.39	0.02	-6.39* -2.40	5.71* 21	-19.19* 2.93	3.2:* -0.02	-8. j2* 10.7:	-9.78* -3.62	-2.51 -2.33	6.27° 1.03	-12.32* 6.60	1.58	-2.00 -9.85	3.24 5.03	-1.87 -6.86	5.78 9.36	7.60* 3.47
1973-74 SE OF DE SE OF CHANGE DELTA-P		.77 .49	2.72 3.58	2.12 3.29	2.49 3.65	1.14 1.61	1.13	2.72	0.54 0.90	3.85 6.33	3.55 4.75	1.57	1.28	2.93 7.47	5.85 7.63	2.18 3.01	3.46 4.63	3.99 5.50	5.54 6.67	2.75 3.95

[•] The absolute value of this number is greater than 2.0 times its standard error.

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8301/001 301007-KTSA

301007-8151 800 1700 1	MATIOMAL		R E	Io¥		ı s	EI	1 81	CZ	1 P		EDUCATIO		1		122-ABD-				
		SOUTH	1231	CERTEA	YORTH L SAST	I BALE	PERALE	T-BLACK	WHITE	1 1 = 0 = 85	SOFF	GRAD BS		i low L_HMRS_		PLACES_				HIGH BETFO
EXECUSE: 301007-8151 8001	<u> </u>																			
Number of ways named of giving	ng informa	tion to ot	hers in	written	form.					-										
			-										•							
RESPONSE: >03 AGE: 17		Jf Jeckt												24 02	20 42	10.04	36.71	32, 13	30.69	43.04
1973-7% P-VALUE	33.80	27.1.	34.60	37.12	34.60	27.66	39.27	16.39	36.84	23.87	22.60	31.81	1.70	21.94	34.12 5.53	31.96	3.(4	3.90	5.57	2.55
1973-74 52 07 7-711	1.36	2.36	3. 11	2.22	2.86 0.80	1.70 -6.14•	1.68	2.28	1.45 3.04*	3.31 -9.93•	3.31		7.32*	-11.86*	0.32	-1.84	2.91	•1.67	4.89	9.24*
1973-74 DELTA-P 1973-74 SE OF CP		-6.68* 2.24	0.80 2.61	3.32 2.00	2.36	1.05	1.03	2.43	0.50	3.17	3.04	1.57	1,29	2.47	5.53	96	3.26	3.60	4.98	2.54
RESPONSE: >04 AGE: 9		le least																		
1973-74 P-VALUE CHANGE P-VALUE	0.56 -0.23	0.18 -1.20	0.00	0.77 0.10	1.03 0.53	C.88 0.65*	0.27 -1.09	0.00 -0.50	0.68	1.54	0.00	0.29	1.32	0.37 C.37	0.00	1.06 -0.20	0.24	0.87 0.64	0.00	0.59
1973-74 SE OF P-VAL SE OF CHANGS P-VALUE	0.17 0.29	0.19 0.68	0.00	0.40	0.43	0.29 0.32	0.16	0.00	0.21 0.36	1.57 1.57	0.00	0.21 0.70	0.45	0.37 0.37	1.77	0.45	3.24 0.37	0.72 0.76	0.00	0.41
1973-74 DSLTA-P CHAYGE DELTA-P		-9.38 -0.97	-0.56 • -0.53	0.21	0.47	0.32* 0.86*	-0.29 -0.86*	-0.56* -0.27	0.12* 0.02	0.98	-0.56° -0.19	-0.27 -0.76	0.76* 0.73	-0.19 0.60	-0.56* -2.13	0.50 0.03	-0.32 0.06	0.31 0.17	-0.56* 0.23	0.03 0.12
1973-74 SE OF DF SE OF CHARGE DELTA-P		0.22	0.17 0.39	0.32 0.51	0.32 0.51	0.16 0.29	0.15 0.28	0.17 0.43	0.04	1.51 1.53	0.17 0.48	0.33 0.55	0.32	0.38	0.17 1.64	0.31 0.48	0.26	0.69 0.76	0.17 0.29	0.43
AGZ: 1s																				
1973-74 P-VALUE CHANGE ~VALUE	5.23 0.05	2.81 -1.76	5.99 1.37	8.77 0.00	6.70 0 03	5.36 1.00	5.10 -0.98	2.14 1.22	5.89 -0.08	1 .8 <b>\$</b> -2 .19	1.05	4.76 0.51	8.19 1.79	1.17 0.15	3.86 3.23•	4.27 -1.21	2.64 -3.91	9. 19 5. 30•	6.77 1.10	8.50 -0.02
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.70 1.01	0.69 1.4 <b>\$</b>	1.55 1.89	0.71 1.52	*.86 2.64	1.66 1.39	0.87 1.29	0.93 1.07	0.82 1.20	1.25 3.06	0.72 1.31	1.01	1.14	0.50	1.05 1.15	0.84 1.71	1.23 2.14	2.14 2.41	3. 17 3. 49	2.13 3.60
1973-74 DELTA-P CHARCE DELTA-P		-2.42• -1.81	0.76 1.32	-0.46 -0.05	1.47 -0.02	0.13 0.95	-0.13 -1.03	-3.69 <del>0</del> 1.17	0.66* -0.13	-3 .35* -2 .24	-4.18* -1.53	-0.47 0.46	96° 1.74	-4.06* 0.10	-1.37 3.18•	-0.96 · 1.26		3. 96* 5. 25*	1.54	-0.07
973-74 SE OP DP S' OP CHANGE DELTA-P		0.89 1.51	1.27 1.67	0.84	1.43 2.07	0.67 0.86	0.68	1.12 1.42	0.18 0.31	1.37 3.07	0. ⁹ 6 1. 1	0.75 1.12	0.67 1.08	1.35	1.20	0.85 1.40	1.28 2.03	1.98	2.81 3.15	1.95 3.29
AGE: 17 IF	1																		25.72	26.45
1973-74 P-VALUE CLANGE P-VALUE	20.21 -6.55	15,02 -9.01●	28.16 -1.15	22.06 -4.22	18.51 -12.48*	15.65 -5.30*	24.11 -7.81	6.44 -3.55	22.32 -7.01*	3.37	12.48 -7.26	17.68 -8.41*	25.28 -7.00*	10.33 -4.59	24.99 0.73	18.05 -11.82*	22.17 0.48	18.21 •12.52*	25.72 3.48	-6.66
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.10 1.85	2.72 3459	2.55 3.57	1.89 3.83	1.68 3,17	1.48 2.15	1.59 2.57	1.76 2.86	1.19 1.97	2.97 4.00	3.09 3.92	1.62 3.26	1.24 2.08	1.94 6.64	5.99	2.10 3.59	2.81 3.79	2.80 a.92	4.03 5.42	2.68 4.17
1973-74 DELTA-P CHANGE DELTA-P	٥	-5.19* -2.46	3. 95 5. 40	1.85 2.33	-1.70 -5.93*	-4.36* 1.25	3.90° -1.26	-13.77* 3.00	2.11° -0.46	-6.17• 9.92•	-7.73* -0.71	-2.53* -1.86	5.07* -0.45	-9.88* 1.96	\$.78 7.28	-2.16 -5.27	1.96 7.03	-2.00 -5.97	5.51 10.03	6.63* -0.11
1973-74 SE OF DP SE OF CHARGE DELTA-P		2.35 3.30	2.16 3.08	1.66 2.96	1.55 2.91	1.07 1/56	1.04 1.51	1.58 3.03	0. %3 0.77	2.82 3.97	2.72 3.41	1.11 2.38	1.03	2.07 6.3*	5.7¢	1.76 7.74	2.57 3.62	4.76 4.78	3.72 5.08	2.73 4.27
AGE: 17																				
1973-74 P-VALUE	19.23	13.85	22.79	21.65	18.14	14.90	23.08	6.91	21.1	12.31	11.34	17.02	24. 43	9.95	22.91	17.34	21.36	17.30	23.54	26.39
1973-74 53 OF P-VAL	1.02	2.33	2. 33	1.75	1.66	1.31	1.07	1.56	. 10	2.34	2.62	1.56	1.23	1.66	4.61	1.89	2.76	2.70	3,63	2.68
1973-74 DELTE-P	•	-5,35*		1.82	-1.09	-4.33*	3.85*	-12.32*	1.96*	-6 .92•	-7.89*		5.60*	-0.28*	3.68	-1.89	2.13	-1.93	4.31 3.33	7.16* 2.73
197'-74 SE OF DE		2.02	1. 96	1.55	1.50	0.99	0.95	1.63	0.39	2.24	2.31	1.11	1.04	1.84	4.39	1.62	2.49	2.66	3.33	4.,,

301007-1754 8001/001

839

B001/001 3C1007-#TSA



[.] The absolute value of this number is greater than 2.0 times its standard error

301007-8753	2001001

301/001 301007-#=SA
SIZZ-A#D-TTPZ OF COMBORITY

••		I SOUTH	1257	CRETE	NORTH LLEAST	_idake_	_ ZECALE_	BLACK	TILLE	i _i_≝Ω.πs	SORZ	GRAD ES	POST	1CH DETRO	TYTREE	E SHALL SIZE-ARD	REDIUS	HA IN	URBAN	HIGH MZTRO
EXERCISE: 301307-9257 _8001												,						A-I II		<u></u>
Number of ways named of givi	ng inform	ation to o	thers in	n writter	form.							. '								
RESPONSE: >05 AGE: 9		At least	five co	orrect.																
1973-74 P-VALUE CHANGE P-VALUE	0.00 -0.28	0.00 -0.85	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1573-74 SE OF P-VAL SE OF CHAPGE P-VALUE	0.00 0.16	0.00 0.56	0.00	0.00	0.00	0.00	0.00 0.31	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1973-74 DELTA-P CHANGE DELTA-P		0.00	0.00 0.28	0.00	0.00 -0.17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	. 0.00	0.00	0.45	0.00	0.00	0.00	0.00
1973-74 SE OF DP SE OF CHARGE DELTA-P		0.00	0.00 0.16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 00	0.28	0.28	0.00	0.28;	0.28	0.28	0.28
¥GZ: 13								0.10	0.03	0.16	0.16	0.15	0.16	.0.16	0.16	0.29	0.16	0. 16	0.16	0.16
1973-74 P-VALUE CHARGE P-VALUE	1.57 0.36	0.72	1.91 0.18	1.44	1.99	1.61	1.53	0.71	1.77	1.14	0.00	1.56	2.42	0.71 0.71	0.53 0.18	1.44	0.45	2.25	2.74	2.51
1973-74 SZ OP P-VAL SZ OP CHANGE P-VALUE	0.29	0.81 0.84	0.55 0.91	0.37	0.80	. 0.40 0.51	0.61	0.43	0.35	1.13	0.00	0.54	0.45	0.50	0.51	0.46	0.43	0.98	1.50	1.07
1973-74 DELTA-P CHANGE DELTA-P		-0.85 -0.95	0.34	-0.13 0.35	0.42	0.00	-0.04	-0.86 0.08	0.20*	-0.43 -0.83	-1.57* -0.36	-0.01	ò.85•	0.50	-1.04	-0.13	0.75	1. 15 0.68	1.85	1.98
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.43 0.77	0.47	0.38	0.62	0.27	0.27	0.48	0.0 <b>¢</b>	1.15	0.29	0.23	0.60	0.35	-0.18 0.56	0.41	-0.97 0.50	1.06	0.25 1.35	-1.19 0.98
AGE: 17 IN						•••	0.37		0.11	1.92	0.42	0.55	0.87	0.63	0.72	0.57	0.79	1.16	1.67	1.74
1973-74 P-VALUZ CHANGZ P-VALUZ	8.95 -0.03*	7.55 -6.43	10. 13 -2.87	10.02	7.82 -8.05*	6.59	10.70 -5.87*	3.78 0.34	9.79 -5.12•	6.66	3.73 -7.16*	7.73 ~3.58	11.59 -5.47*	5.95 -3.82	9.79	8.79	9.07	6.11	10.99	12.33
1973-74 SZ OF P-VAL SZ OF CHANGZ P-VALUZ	0.73	1.87 3.04	1.80	1.34	0.98 2.23	1.01	1.03	1.31	0.84	2.35	1.30	1.31	0.94	1.52	2.93	1.52	-2.75 1.48	1.50	2.82	-5.51 2.43
1973-78 DELTA-P CHAMGE DELTA-P		-1.40 -2.00	1.18 1.56	1.07	-1.13 -3.62	- 1.96* 1.51	1.750	-5.17* 4.77*	0.84*	-2.29 6.45*	-5.22* -2.73	-1.22 0.85	2.64+	-3.00	0.84	2.36 -0.25	0.12	3.43	2.03	3.95
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.63 2.71	1. 49 2. 09	1.18 1.82	0.95	0.75 1.17	0.69	1.36	0.26	2.21	1.30	0.92	0.77	0.61 1.67 4.42	5.03 2.77 3.90	.0.83 1.21 1.81	1.68 1.41 2.50	-5.10 1.60 3.46	2.77 2.56 3.45	-1.08 2.30 3.85
AGE: 17 1973-76 p-VALUE						•														
1973-74 SE OF P-VAL	8.43 0.67	6.81	9.38	9.50	7.68	6.51	10.14	3.90	9.22	5.51	3.43	7.40	11.29	5.51	8.96	8. 22	8.69	5.86	9.89	12.08
1973-76 DELTI-P	0.07	1.58	0.95	1.25	0.90 -0.75	^0.93 -1.92*	0.99 1.71•	1.01	0.77	1.95	1.14	1.24	0.91	1.36	2.68	1.39	1.31	1.41	2.51	2.41
1973-74 SE OF DP4"		1.38	1. 32	1.06	0.89	0.73	0.67	1.09	0.77*	-2.92 1.85	-5.00+ 1.15	-1.03 0.90	2.86 • 0.75	-2.92	0.53	-0.21	0.26	- 2. 57	1.40	3.65
EZSPOESZ: >06 AGE: 9		At least	sir core	zect.				,	0113	1.05	1.13	0.90	0.75	1.51	2.52	1. 11	• 27	1.48	2.27	2.29
1973-74 P-VALUE CHAN-I P-VALUE	0.00	0.00	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.67	0.00	C.00	0.00	0.60	0.00	0.00	0.00	0.00	0.00
1973-74 SZ OP P-VAL SZ OP CHANGE P-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1973-75 DELTA-P CHANGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0 00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.00	0.00	0.00	0.00 0.00	0.00	0.00	0.00	0.00 0.00	0.00	0.00	, 0.00	0.00 0.00	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00

PARENTAL EDUCATION

REGION

301007-#TSA 8001/001

811

8001/001 301007-#TSA

ERIC Full Text Provided by ERIC

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842

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^{*} The absolute value of this number is greater than 2.0 times its standar error.

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301007-8752	3001/001	•	

2001/001 301007-#TSL

~	BATIOBAL	.     SOUTH	PE	GIO#	FORTH	1 :	SEX	ļ Ri	CE	.! 5		EDUCATIO		!		IZE-AND-				
•		PAST	#ESI	CP 1TREE		HALE.	_ KEBALE_	PLACE	STINE	<u>                                     </u>	SCHE HS	GRAD HS	POST B\$	I IOW		PLACES_		HIIW Leig_CI	UPBAR PRINGE	BIGH BET PO
ZITECISE: (1007-PISE POCE)								,												
Fumber of ways named of givin	g informa	tion to ot	hers in	vritten	form.															
RESPONSE: >06 AGE: 13		lt leest	eiz cor	tect.								•								
1973-74 P-VALUE CHARGE P-VALUE	0.53 0.32	0.00 -0.17	0.41	0.80	0.73 0.50	0.38	0.68 0.24	0.00	0.63 0.37	0.00	0.00	0.44	0.93	0.00	0.00	0.39 0.39	0.0)	0.79 0.74	1.30	1.17
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.14 0.18	0.CO 0.17	0.24 0.42	0.22	0.41 0.47	0.21 0.21	0.31 0.38	0.00	0.17 0.21	0.00	0.00	0.23 0.31	0.31 0.36	0.00	0.00	0.23 0.23	0.05 0.21	0.73 0.73	0.84	0.58
1973-75 DELTA-P CHANGE DELTA-P		-0.53 + -0.49 +	9. 12 9. 40	0.27 0.98*	0.20 0.18	-0.15 0.06	0.15 -0.08	-0.53* -0.32	0.10* 0.05	-0.53* -0.32	-0.53* -0.32	-0.09 -0.18	0.40	-0.53* -0.32	-0.53* -0.32	-0.14 0.07	-0.53* -0.53*	0.21 0.42	0.77	0.64
1973-74 SE OF DP SE OF CHARGE DELTA-P 9		0.18 0.22	0.22 0.35	0.21	0.31 0.36	0.22 0.25	0.23 0.26	0.19 0.18	0.03	0.14 0.18	0.14 0.18	0.22	0.21 0.24	0.14 0718	0.14 0.18	0.19 0.22	0.19	0.73 0.74	0.79 1.08	0.53
AGE: 17 IF	_		,																	
1973-74 P-VALUZ Charge P-Value	3.20 -2.45*	3.87 -0.49	2.70 -3.20	3.53 -2.68	2.84 +2.73*	2.31 -1.35	4.00 -3.48*	0.67 -1.14	3.58 -2.65*	1.58	1.98	3.00 -1.61	3.82 -4.38*	1.49	2.07 -3.35	3.92 -1.58	2.48	1.04 -6.44*	3.29	6.08
1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	0.52 0.82	1.81 2.06	1.01 1.67	0.90 1.66	0.66	0.57 0.93	0.73 1.25	0.52	0.60 0.94	1.27	0.98 1.39	1.03 1.46	0.68 1.28	0.95 3.39	1.27 2.70	1.1, 1.59	0.75 1.39	0.60	1.62	1.72 2.62
1973-74 DELTA-P CHANGE DELTA-P		0.67 1.96	-0.50 -0.75	0.33	-0.36 -0.28	-0.89* 1.10	0.80*	-2.530 1.31	0.38° -0.20	-1.62 3.18	-1.22 2.01	-0.20 0.8%	0.62 -1.93*	-1.71 -0.78	-1.13 -0.90	0.72 0.87	1.96	-2.16* -3.99*	0.09	2.88 0.22
1973-74 S. OF DP SE OF CHANGE DELTA-P		1 · 52 1 · 83	0.90 1.44	0.79 1.31	0.68 1.18	0.43	0.38 0.7?	0.64 1.17	0.14 0.23	1.31	0.99	0.73 1.15	0.50 0.87	1.00 3.19	1.27 2.62	0.87	0.76	0.76 1.91	1.50	1.60
AGE: 17																				
1973-74 P-VALUE	2.99	3.43	7. <b>4</b> 9	3.34	2.75	2. 16	3.73	0.6	3.36	1.31	1.60	2.87	3.71	1.32	1.89	3.69	2.34	1.00	2.96	5.96
1973-74 SE OF P-VAL	0.48	1.55	0.89	0.89	0.65	0.52	0.69	0.47	0.55	1.06	0.80	0.97	0.66	0.83	1.16	1. 10	0.68	0.57	1.48	1.70
1973-74 DELTA ?		0.98	-0.50	0.35	-0.24	-0.83*	0.740	-2.35	0.37*	-1.68	-1.39	-0.12	0.72	-1.67	-1.10	0.70	-0.65	-1.99*	-0.03	2.97
1973-74 SE OF DP		1.29	0.80	0.74	0.65	0,41	0.36	0.58	0.13	1.11	0.83	0.69	0.49	0.90	1.16	0.80	0.69	0.71	1.35	1.59
FIERCISE: 301007-ETSA 3002																				
Number of we've named of girin	g informa	tion to ot	hers in	non-writ	ten fors	•														
RESPONSE: 00 1GE: 9		Zero corr	ect.,																	
1973-74 P-VALUE CHANGE P-VALUE	∡ 1. 16 15. 37*	24.19 17.51+	22.51 15.90*	19.89 15.25*	19.16 19.00*	~ 22.17 16.80*	20.29 14.02*	35.59 29.00*	18.09 12.90*	29.68 15.44	25.55 15.24*	19.45 13.15•	13.55 10.27•	37.67 22.03*	23.87 19.12*	21.23 16.98*	18.31	21.74 19.60*	22.80 17.70*	12.32 10.17*
1973-7% SE OF P-VAL SE OF CRANGE F-VALUE	1.08 1.26	2.14 2.70	2.51 2.72	2.11 2.49	1.84 2.11	1.41 1.64	1.34	2.72 2.22	1.68	4.21 6.62	4.69 5.97	1.72 2.30	1.55	4.26 5.52	4.35	1.78	2.87	2.97 3.32	2.19 2.67	1.98
1973-78 DELTS-P CHANGE OF .FA-2		3.03 2.14	1.35	-1.27 -0.12	-2.00 -1.37	1.01	-0.92 -1.35	14.43* 13.63*	-3.07* -2.47*	8.52° 0.07	4.39	-1.71 -2.22	-7.61* -5.10*	16.71• 6.66	2.71 3.75	0.0/	-2.85 -5.97	0.58	1.64	-8.84* -5.20*
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.90 2.38	2 21 2.42	1.77 A	1.58 1.85	0.90 1.12	0.82 1.07	2.45 2.91	0.5.	4.08 6.55	4.59 5.76	1.48	1.21	4.16 5.35	4.30	1.42 1.65	2.45 3.05	2.96 3.27	2.12 2.56	1.95 2.35

301007-FTS1 8002/002

843

B002/002 301007-#TS1



[•] The absolute value of this number is greater than 2.0 times its standard error.

301007-MPEL	80020002

B002/002 301007-HTSA

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301007 2202 2002,002																		5002/0	02 301	007-8152
FAT	TOPAL	SOUTH BAST	R EC	_CENTSA	frace T245	NALE	EI PENALE	RI	CE BEEF	F	SORI SORI	EDUCATION GRAD	POST ES	I LON	EITRENE		MIDION	COSSUPER SAIR BIG CT		BIGE
EXECUSE: 301007-MTSA B002/002						Ţ				`										
Number of ways named of giving in	format	ion to ot	hers in	non-wri	tten form															
•							,		•											
RESPONSE: 00 AGE: 13		Zeto cott	ect.			,														
	. 64 . 59•	5.87 2.04	6. 14 2. 56	5.89 2.51	4.70 3.15*	6.06 4.05*	5.21 0.99	10.12 4.55	4.67 2.40	0.29	8.03	4.93 1.92	3.60 0.93	9.20 6.154	5.92 -0.71	6. 49 2.73	1.46	4.24 3.52*	5.89 2.42	3.70 2.24
	. 66 ). 85	1.14 1.66	1.62 1.93	1.02 1.57	1.37 1.53	· 0.99	0.71 1.19	2.09 2.92	0.68	2.27 3.94	2.18 2.60	0.97 1.33	0.80 1.06	2.31 2.60	2.13 3.25	1.16 1.58	1.08	1.29 1.36	2.09 2.69	1.23 1.51
1973-74 DELTA-P CHANGE DELTA-P		0.23 -0.55	0.50 -0.03	0.25 -0.08	-0.9% 0.56	0.42 1.46*	-0.43 -1.60	1.96	-0.97° -0.19	2.39 -2.30	2. 39 1. 86	~0.71 •0.67	-2.04* -1.66	3.56 3.56	0.28 -3.30	0.85 0.14	-1.47 -1.13	- 1. 40 0. 93	0.25	-1.94 -0.35
1973-74 SE OF DF SE OF CENEGE DELTA-P		1. 12 1. 56	1.30 1.60	0.95 1.32	1.15 1.35	0.42	0.42 0.70	1.94 2.69	0.28 0.46	2.16 3.71	2.05 2.41	0.76 1.05	0.71 0.89	2.26 2.72	2.09 3.12	0.92 1.22	1.13 1.49	1.11 1.26	1.78 2.38	1.16 1.46
AGE: 17 IM																			~	,~
	.53 1.21	6.43 2.88	3.18 0.80	1.22	3.95 0.3%	4.59 0.75	1.6	12.45 1.97	3.45 1.26	9.78 -1.68	7.72 1.76	4.35 2.03	2.60 0.51	9.óm 3.07	2.40 -3.25	5.09 1.48	4.41 1.51	3.33 -0.24	2.53 2.03	2.72 1.03
	).56 ).76	1.36 1.77	0.64 0.85	1.07 ,1.42	1.19 1.82	0.78 1.06	0.75 1.07	2.33 3.18	0.50 0.69	2.94	1.83 2.88	1.00 1.20	0.59 0.81	2.87 3.24	1.18 1.90	0.94 1.52	1.53 1.87	1.46	1.52 1.60	1.05 1.43
1973-74 DELTA-P CHANGE DELTA-P		1.90 1.67	-1.35 -0.41	0.43 0.01	-0.58 -0.87	0.06 -0.46	-0.05 0.43	7.9?* 0.76	-1.680 0.05	5.25 -2.89	3. 19 0.55	-0.18 0.82	-1.93° -0.70	4.51 1.86	-2.13 -4.46*	0.56 0.27	-0.12 0.30	-1.20 -1.45	-2.00 0.82	-1.81 -0.18
1973-74 SE OF DF SE OF CRANGE DELTA-F	•	1.19 1.58	0.72 0.97	0 • 89 1 • 18	0.95 1.46	0.56	0.50 0.71	2.07 2.87	0.33	2.73	1.67 2.56~	0.81	0.66	2.70 3.09	1.25 1.92	0.85 1.19	1.29 1.63	1.50 1.79	1.45 1.65	1.10 1.48
AGE: 17																				,
1973-74 P-VALUE 5	. 12	7.59	3.53	5.62	4.21	5.10	5. 13	12.69	4.00	12.75	9.78	4.45	2.61	9.33	3.28	5.67	5.72	3.67	2.73	2.67
1973-74 SE OF P-VAL 0	. 56	1.47	. 0.66	1.10	1.12	0.76	0.74	2.18	0.52	2.73	1.93	,0.07	0.58	2.77	1.15	0.94	1.57	1.31	1.27	1.04
1573-74 DELTA-P		2.47	-1.59*	0.50	-0.91	-0.02	0.01	7.57	-1.120	7.63	*. 66*	-0:67	-2.51*	4.21	-1.84	0.55	ő.60	-1.45	-2.39	-2.45*
1973-74 SE OF DP		1.26	0. 73	0.92	0.93	0.53	0.47	1.95	0.32	2.44	1.7	0.78	0.65	2.58	1.14	0.81	1.32	1.37	1.24	1.10
RESPONSE: >01 AGE: 9		lt locat	one cor	rec t.									•						,	
	. 47 . 62*	71.91 -18.45*	74.27 -17.97•	75.70 -*8.55*	78.73 - 15.97•	74.20 -19.11	76.63 -16.2#	56.90 -32.78	79.40 -14.87•	6% • 12 -21 • 6 30	67.61 -20.99	78.04 - 14.710	83.76 -12.28°	54.72 -29.43*	72.06 -19.52	77.59 -17.32•	74.61 -14.05•	77.48 -16.12•	72.31 -21.64*	86.46 -11.09*
	. 25 . 42	2.28 2.83	2.94 3.16	2.98 3.31	1.58 1.91	1.61	1.50 1.85	2.95 3.70	1.21 1.40	4.7î 6.95	5.76 6.91	1.89 2.48	1.62 1.79	5.44 6.47	4.84 5.74	1.84 2.15	3.91	2.73 3.15	2.50 3.06	1.90 2.36
1973-74 DELTA-P CHANGE DELTA-P		-3.56 -0.83	-1.20 -0.35	0.23	3.26* 1.65	-1.27 -1.49	1.16 1.38	-18.57* -15.16*	3.93° 2.75°	-11.350 -4.01	-7.86 -3.37	2.57 2.91	8.29° 5.34°	-20.750 -11.81	-3.41 -1.90	2.12 0.30	-0.86 3.57	2.01 1.50	-3.1 -4.v2	10.99* 6.53*
1973-74 SE OF DF SE OF CRIEGE DELTA-F		2.08 2.55	2.59 2.80	2.35 2.60	1.59 1.89	0.96 1.21	0.88	2.74 3.46	0.68	4.40 6.80	5.35 6.43	1.74 2.22	1.26	5.27 5.27	4.71 5.59	1.67 1.91	3.38 3.90	2. 66 3. 23	2.40 2.94	1.93
AGE: 13																				
	1.74 2.93*	93.00 -2.15	93. ° -2.	94.06 2.56	94.24	93.01 -4.64*	94.48 -1.09	88.10 -5.93	94.92 -2.56•	90.J2 -1.94	91.57 -4.44	94.47 -2.42	96.35 -0.56	88.58 -8.37*	94.08 2.05	92.63 -3.61*	95.16 -2.05	95,59 -2.18	93.97 -2.56	95.85 -2.69
	.69 .89	1.23 1.89	1.6	1.03 1.58	1.47 1.62	0.88	0.78 1.25	2.25 3.04	0.72 0.92	2.41	2.20 2.63	0.98	0.80	2.41	2.13 3.32	1.26 1.65	0.97	1.31 1.95	2.14 2.73	1.23 1.51
1973-74 DELTA-P CHANGE DELTA-P		-0.74 0.78	-0, 35 0, 11	0.32 0.37	0.5%	-0.73 -1.71	0.74 1.84*	-5.640 -3.00	1.18 0.37	-3.42 1.49	-2.17 -1.51	0.73 G.51	2.61° 2.37°	-5.16* -5.4%	0.34	-1.11 -0.68	1.42	1.85 0.75	0.23 0.37	2.11
1973-74 SE OF DF SE OF CHAPGE DELTA-P		1.20 1.73	1.33 1.65	0.97 1.35	1.22	0.47	0.47	2.12 2.63	0.29 0.47	2.33 3.83	2.08	0.74 1.06	0.72	2.35 2.80	2.13 3.21	0.99	1.08	1.13 1.76	1.83	1.14
	•																			

^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-#TSA B002/002

8002/002 301007-LTSA



434

301007-#15% 8002/002

2002/002 301007-#15A

	PATIOPAI			GIOF		1	SEI	I R	ACE		AR ERT AL	EDUCATIO	3	1		IZF-AND	-TYPE OF	COMBUNI	TT	
		SOUTE		CEPTEL	FORTH L EAST	15463-	PENALE	BLACK	PRITE	1 _1 <u>#0_#5</u>	SONE EL	GRAD SS	POST	T TOR	EXTRER	E SHILL	REDIUR	RAIN	07848 1 [2] 192	HIGH BET PO
EXERCISE: 30 1007-2131 8002	<u>/102</u>																			
Sumber of wers named of givi	ng informa	tion to o	thers in	non-wEi	tten form															
PESPONSE: >01 1GE: 17 I	,	At least	on • co r	rect.				=												
1973-74 P-VALUE	98.69 - 1.26	92.28 -3.14	96. 21 -0. 78	96.22 -1.46	95.51 -0.06	94.21 -1.05	95.12 -1.46	84.73 -2.97	96.02 -1.17	88.63 3.10	90.20 -3.22	94.49 -2.69	97.33 -0.12	89.03 +2.45	97.60 3.35	94.16 -1.59	94.62 -2.18	96.32 0.22	96.77 -2.73	77.01 0.85
24 OL CETRUS B-ANTOR	7 62 6.84	1.61 1.99	0.64 1.02	1.31 1.62	1.28 1.92	1.03 1.27	0.78 1.12	2.39 3.28	0.58 0.81	2.71 4.61	2.17 3.14	1.11 1.30	0.60	2.93 3.63	1.18 1.91	1.22	1.59	1.64 1.94	2.15 2.21	1.15 1.69
1973-74 DELTA-P CHANGE DELTA-P		-2.41 -1.68	1.52 0.48	-0.47 -0.20	0.82	-0.48 0.21	0.43 -0.20	-9.56° -1.71	1.33° 0.09	-6.06* 4.36	-4.A9* -1.96	-0.20 -1.43	2.64° 1.14	-5.66 <b>*</b> -1.19	2.91° 4.61°	-0.53 -0.33	-0.07 -0.92	1.63 1.48	2.08 -1.47	2.32 2.11
J73-74 SE OF DP SS OF CHANGE DELTA-P		1.40 1.77	0.78 1.10	1.07 1.36	1.05 1.56	0.67 0.89	0.61 0.81	2.15 3.01	0.35	2.57	.91 2.76	0.48	0.67	2.78 3.65	1.33	1.03	1.36	1.65 1.79	2.02 2.17	1.20 1.72
AGE: 17																				
1973-74 P-VALUE	94.11	91.27	95.91	93.52	95.20	93.77	94.41	84.72	95.46	85.59	88.32	94.26	97.27	88.96	96.72	93.55	93.38	96.00	96.64	96.89
1973-74 58 OF P-VAL	0.64	1.70	0.70	1.26	1.22	0.97	0.78	2.25	0.60	2.50	2.12	1.08	0.59	2.83	1.15	1.19	1.63	1,43	1,86	1.19
1973-74 DELTA-P		-2.84	1.80 •	-0.59	1.09	-0.34	0.30	-9.39	1.35*	-8.52*	-5.590	0.35	3.16*	-5.15	2.610	-0.56	-0.73	1.69	2.53	2.78
1973-74 3E OF DF		1.44	0.80	1.05	1.02	0.63	0.57	2.04	0.34	2 . 28	1.90	0.87	0.66	2.67	1.15	0.98	1.41	1.48	1.76	1.24
RESPONSE: >02 AGE: 9	,	l. least	tao cot	rect.																
1973-74 P-VALUE CHANGE P-VALUE	42.73 -22.94*	39. 29 -23. 50•	41,72 -23,58*	42.71 -22.86•	46.00 -22.48*	42.62 -25.56*	42.83 -20.29	23.27 -31,92+	46.66 -21.85	36 .63 -7.13	40.67 -21,450	*1.20 -29.27*	55.86 -12.31•	27.58 -23.21•	35.71 -31.80*	44.49 -23.054	43.04 -21.09*	41.28 -22.04*	42.52 -19.46*	52.23 -23.680
1973-74 SE CP F-VAL SE OF CHARGE P-VALUE	1.37 2.00	2.79 3.91	2.62 3.41	3.25 5.0€	1.89 2.91	1.63 2.30	1.73 3.16	2.17 2.56	1.56 2.32	5.65 9.78	5.94 8.51	2.44 3.64	2.01 2.86	3.87 5.15	4.89 6.87	2.67 3.36	3.42 4.74	3.81 .5.05	3.73 6.46	2.86 5.01
1973-74 DELTA-P CHANGE DELTA-P		-3.44 -0.56	-1.01 -0.64	0.08	3.27 0.46	-0.11 -2.62	0.10 2.65	-19.46* -8.98	3.93 <del>0</del> 1.09	-6 .10 15 .81	-2.06 1.49	-1.53 -6.52*	13.13° 10.63°	-15.15* -0.27	-7.02 -8.86	1.76 -0.11	0.31 1.85	-1.45 0.90	-0.21 3.48	9.50° -0.74
1973-74 SE OF DF SE OF CHANGE DELTA-P		2.50 3.62	2. 44 3. 27	2.69 3.85	1.87	1.01 1.91	0.92 1.90	2.27 4.55	0.62 0.95	5.48 9.39	5.66 7.99	1.86 3.08	1.80	3.15 5.32	4.98 6.75	2.21 2.75	3.00	3.61 4.84	4.35 5.70	2.72 4.32
AGE: 13														,						
1973-74 P-VALUE	77.00 3.13	71.83 -1.65	76 . 52 3 . 02	76 .* : 3.77	81.82 5.45	77.67 3.07	76.32 3.39	63.31 1.18	79.37 3.02	73 .54 16 .67	78.81 4.21	73.22 2.67	83.53 5.490	70.53 -2.83	69.66 5.35	75.49 2.28	78.60 6.28	79.01 1.76	76.22 1.77	88.42 8.82*
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1. 48 2. 16	1.93 3.58	3.45 4.61	3.14 4.34	2.39	1.77 2.64	1.89 2.76	2.83	1.68 2.31	3.71 8.60	3.14 5.26	2.16 3.23	1.81 2.64	4.01 5.70	2.74 5.68	2.57 3.71	3.17 5.05	3. 54 5. 14	5.96 6.90	2.21 3.92
1973-74 DELTA-P CEARGE SESTA-P	,	-5.17• -4.78	-0. 62 -0. 11	-0.59 0.64	4.82* 2.72	0.67 -0.06	-0.68 0.26	-13.69* -1.95	2.37° -0.11	-3.46 13.54	1.81 1.08	-3.78* -0.46	6.53*	-6.47 -5.96	-7.340 2.22	-1.51 -0.85	1.60 3.15	2.01 -1.37	-0.78 -1.36	11.42° 5.69
1973-74 SE OF DP SE OF CHARGE DELTA-F	1	2.1\ 3.52	2.79 3.88	2.54 3.52	2.18 3.50	1.07 1.59	1.09	3.11 4.79	0.54	3.84 8.36	3.31 5.10	1.67 2.23	1.05 1.71	4.32 5.77	2.5 <i>3</i> 5.58	2.03 2.64	3.15 3.60	3.43 4.94	5.26 6.24	1.91
AGE: 17 IS	·											•								
1972-74 P-VALUE CHREGE P-VALUE	8 2. 28 •2. 32	79.34 · 3.68	86.07 -0.56	81.36 -4.20	62.00 -0.27	82.63 -2.11	81.97 -2.50	64.83	84.77 -2.73	71 .54 2 .57	72.16 -6.73	78.77 -8.14*	88.93 1,82	74.58 5.01	01.80 0.25	81.27 -3.83	85.35 -0.12	83.74 -3.97	87.58 3.14	81.86 -8.70+
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.07	1.59 3.19	2.09 3.01	2.14 2.80	2.32 3.25	1.35 1.94	1.36	3.00 5.10	1.15 1.49	4.01 6.15	2.71	1.90 2.46	1 • 37 1 • 81	3.29 6.72	3./3 5.26	1.90 2.61	2.37 3.00	3,54 3,91	2.23 5.15	3.78 4.28
1973-74 DELTA-P CHARGE DELTA-P		-2.9¢ -1.36	3.79° 1.76	-0.92 -1.48	-0.28 2.05	0.35 0.21	-0.31 -0.18	-17.450 0.98	2.49+ -0.41	-10.74+ 4.89	- 10. 12* -4, 41	-3.51* -5.82*	6.55 <b>•</b> 4.14•	-7.70* 7.33	-0.48 2.57	-1.01 -1.51	3.07 2.20	1. 4 ý - 1. 65	5.30+ 5.46	-0.42 -6.38
1973-74 SE CF DP SE OF CHARGE DELTA-F		5.63 2.97	1.86 2.64	1.76 2.35	1.87 2.70	0.89	0.79 1.19	2.98 4.80	0.57 0.89	3 .85 .5 .81	2.67 3.68	1.52	0.99	3.26 6.42	3.77 5.23	1.59 2.17	2.15 2.87	3.37	2. 17 4. 8 1	3.40
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^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-#TSA 8002/002

8002/002 301007-FTS1





30 100	7-1751	B002/002

B002/002 301007-FTSA

301007-BTSA B002/002								•										2002/0	02 301	1007-7751
3	RATIOPAL	SOUTH	P Z	CBEIRA	NORTH L BAST	I BALE	sei Pebale.	BLACK		1	SORE SORE	EDUCATIO GRAD	POST BS	   10V   #2720	EITREN	- STYCES - SEATT	MEDICA	HLIM	URBAN	
EXERCISE: 301007-FTSA 8002	2/002										•									
Sumber of ways named of givi	ing informa	tion to of	hers in	non-wri	tten form															
					•								,				•			
BESPONSE: >02 AGE: 17		At least	two cor	rect.			•			-			٠							
1973-74 P-VALUE	80.31	75.43	84.04	79.73	81.17	80.22	30.39	64.78	82.70	65.44	70.01	76.67	88.31	72.17	79.26	79.62	82.62	81.42	85.10	81.90
1973-74 52 OF P-VAL	1.13	1.91	2.60	2.08	2.16	1.57	1.38	2.93	1. 26	3.70	2.48	2.20	1.32	2.85	3.32	1.77	2.33	1.07	2.74	3.64
1973-74 DELTI-P		-4.884	3.73	-0.58	0.86	-0.09	90.0	-15.53*	2.39*	-14.87*	-10.30*	-3.64*	8.00	-8.14*	-1.05	-0.50	2.31	1.11	4.79	1.59
1973-7% SE OF DP		1.83	2.18	1.78	1. 83	1.00	0.89	3.04	0.56	3.50	2.43	1.66	1.04	2.79	3.44	1.57	2.22	3.67	2.39	3.14
BESPORSE: >03 AGE: 9		lt least	three c	orrect.	•	٠ ٧٠														
1973-74 P-VALUE CHANGE P-VALUE	19.85 -8.65*	* 15.46 -9.84*	17.82 -9.23*	21.98 -5.67	22.53 -11.04*	19.75 ` -12.94*	19.94 -4.29	7. 13 -12. 450	22.87 -8.30*	14.82 0.31	-14.99 -7.43	18.46 -1,440	29.49 -4.43	11.43 -4.67	19.70 -4.60	22.44 -9.75*	17.65 -11.08*	17.91	18.43 -6.19	24.18 -10.52*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.12	2.14 3.51	1.59 2.74	2.57 4.07	2.11 3.77	1.36 2.38	1.45 2.46	1.24 3.68	1 • 31 2 • 12	3.60 7.61	3.50 5.20	2.12 3.96	1.93 2.65	2.51 3.56	4.36 5.68	2.32° 3.64	2.21 3.86	2.88 4.60	2.78 4.28	3.04 . 5.10
1973-74 DELTI-P CRINGE DELTI-P		-4,39* -1,19	-2.03 -0.58	2.13 2.98	2.68 -2.39	-0.10 -4.29*	.0.09 4.36*	-12.72* -3.80	2.62* 0.35	-5.03 8.96	-4.86 1.22	•1.39 •4.79	9.64* 4.22	-8.42* 3.98	-0.15 4.05	2.59 - 1.10	-2.20 -2.43	- 1. 94 0.88	-1.42 2.46	4.33
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.95 3.24	1.66 2.74	2.05 3.22	. 1.73 3.16	0.90 1.62	0.82 1.60	1.50 3.69	0.44	3.56 7.36	3.42 5.27	1.65 3.21	1.49 2.27	2.69 3.86	4.21 5.59	1.82 2.69	2.04 3.63	2.76 4.42	2.67 4.80	2.77 4.61
AGE: 13									•		\ .									•
1973-74 P-VALUE CHANGE P-VALUE	52.04 11.17*	48.36	49.41 10.39	53.11 12.02*	56.16 13.61	52.16 10.51	51.92 12.09	33.86 8.97	55.13 11.08*	42.12	13.11*	49.26 11.20*	60.53 15.03	38.51 1.43	42.10 7.96	51.20 °	55.86 10.91	56.43 18.44*	53.59 19.43•	60.36 9.27*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.87 2.48	3.03 5.24	4.24 5.24	3.30 4.32	3.70 4.79	2.09 3.04	2.37 3.17	3.92 4.88	2.02 2.66	4.87 9.92	4.33 6.30	2.62 3.83	2.03 3.04	5.93 7.58	4.13 7.04	3.25 4.08	3.48 7.04	5.00 7.37	6.87 7.83	2.33 3.93
1973-74 DELTA-P CHANGE DELTA-P		-3.68 -3.42	-2.63 -0.78	1.07	4.12 2.44	0.12 -0.66	-0.12 0.92	-18.18° -2.20	3.09* -0.69	-9.52 -6.50	-7. k1 1. 94	-2.78 0.03	8.49* 3.86	-13.53° -9.74	-9.94* -3.21	-0.8* -0.95	3.82 -0.26	4.39 7.27	1.55	8-32° -1-30
1973-74 SE OF DP SE CF CHANGE DELTA-P		3.06 4.75	3. 45 4. 40	2.86	3 1. 4.11	1.21 1.83	1.23 1.92	4.08 5.01	0.63	4.86 9.58	4.01 5.90	1-69 2.68	1.41	6.28 7.78	3.95 6.82	2.52 3.34	4.23 6.32	4.73 6.91	6.13 7.13	2.64
1GE: 17 IN	ı																			٠, ٠, ٠
1973-74 P-VALUE CEARGE P-VALUE	61.20 -9.08*	59.27 -7.78	64.16 -7.20	62.39 -9.03•	58.81 -11.16	61.70 -9.27*	60.75 -8.90	39.61 -8.86	64.12 -9.85*	49.06 -2.23	46.59 -17.19*	57.04 -12.48*	69.57 -6.13*	51.08 1.38	62.69	58.52 -12.90	65.34 -4.67	63.81 -9.06	64.47	65.89
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.46 2.04	2.45 4.11	3. 19 4. 32	2.55 3.77	3.22 4.05	1.70 2.42	2.01 2.88	2.79 5.20	1.62 2.0%	4.3% 6.07	3.25 4.56	2.48 3.48	1.94 2.46	3.91 8.48	5.25 7.93	2.86 3.76	2.57 3.35 3	3.61 4.81	3.91 6.02	4.57 5.35
1973-74 DELTI-P CHINGE DELTI-P		-1.93 1.30	· 2.96	1.19 0.05	-2.39 -2.08	0.50 -0.19	-0.45 0.18	+21.59* 0.22	2.92 <del>0</del> -0.77	-12.14• 6.85	-14.610 -8.11	-4.16° -3.40	8.37° 2.95	-10.12* 10.46	1.49 2.39	-2.68 -3.82	4.14 4.41	2.61 0.02	3.27 4.96	4.69
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.42 3.88	2.76 3.70	2.21 3.12	2.59 3.44	1.24	1.10 1.63	3.12 5.07	0.56	4.31 6.00	3.24 4.35	2.02 2.67	1.29 1.79	3.90 8.13	5.24 7.62	2.22 2.93	2.31 3.25	3.41 4.73	3.72 5.71	4.15 5.07
10E: 17																				
1973-74 P-VALUE	58.85	55.33	61.67	60.43	57.33	59.63	58.16	38.77	61.84	44 .14	43.95	55.02	68.57	47.81	58.96	56.57	62.35	61.71	62.57	64.99
1973-74 SE OF P-VAL	1.42	2.2"	3.26	2.42	3.16	1.68	1.96	2.70	1.62	3.70	3.04	2.55	1.91	3.4"	5.05	2.78	2.46	3.65	4.04	4.79
1973-74 DELTA-P		-3.52	2.82	1.58	-1.52	0.78	-0.69	-20.08*	2.99*	-14.710	-14.90+	-3.83	9.72*	-11.04*	0. 11	- 2. 29	3.50	2.86	3.72	6.14
1973-74 SE OF DP .		2.23	≥.76	2.14	2. 57	1.24	1.09	2.96	0.58	3.60	2.90	2.05	1.30	3.65	5.09	2. 19	2.29	3.35	3.67	4.24

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8002/002 301007-#TSA

^{*} The absolute value of this number is greater than 2.0 times its standard error.

20 400 T-WEEL	9002/002

8002/002 301007-#TSA

	•	WATIONAL	I SOUTH		CEPTEA	WORTK L PAST	i		i RI I I Black	CE WHITE	I I I I № из	SOME	EDUCATIO GRAD	POST	i iou	EXTREPE	IZE-AND- SHALL PLACES	atpida	HAIR	URBAN	HIGH NEIRO	,
E		202	· 、	,					*		*			•			-1444					-
*	umber of ways named of givin	g inform	tion to ot	hers in	non-vri	tten Jor#.	. •	•			^ ^		•		•		•		· `.			
•					^			•		•							د		•			
3	ESPONSE: >04 AGE: 9		At least	fout co	rrect.																	
	1973-74 P-VALUE Change P-Value	9.10 -4.379	7.05 -6.53•	7.11 -4.39*	11.25 -1.91	10.00 -5.75•	8.83 -7.01•	9.34 -1.72	1.76 -8.02*	-3.82°	9.36 4.17	5.72 -1.74	7.73 -7.40•	15.59	5.43 -1.76	10.85 1.58	9.84 -7.03*	6.71 -5.85	9.57 -2.46	8.19 -0.87	12.00 -5.60	
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.76 1.26	1.41	1.52 2.14	1.56 2.72	3.37 2.34	0.92 1.89	1.06 1.53	0.01 2.73	9.91 . 1.51	3.31 4.25	2.32 3.18	1.07 2.84	• 1.61 2.21	1.76	4.02 4.56 -	1.45	1.54	1.76 3.32	2.05 3.00	2.69 3.55	
	1973-74 DELTI-P CHANGE DELTI-P		-2.05 -2.16	-1.99 -0.02	2.15 2.46	0.90 -1.38	-0.27 -2.64	0.24 2.65*	-7,34° -3,65	1.56° 0.55	0.26 8.54•	-3.38 2.63	-1.37 -3.03	6.49° 3.54°	23.67 2.51	. 1,75 5.95	0.74	-2.39 -1.48	0.47 1.91	-0.91 3.50	2.90 -1.23	٠
	o1973-74 ST OF DP SE OF CHANGE DELTA-P		1.30 2.40	1.40 2.04	1.26 2.14	1.15 2.04	0.68	♥0.62 1.18	1.11 2.85	0.27 0.52	3.11 4.17	2.39 3.29	0.95 2.35	1.11 ′ 1.66	1.89, 3.01	3.80 4.38	1.23 1.84	1.49	1,74 3,25	1.95 2.86	2.41 3.28	
	· , AGE: 13	•			,			,	1	•		٠							,	- 40		•
	1973-74 P-VALUE	28.98 8.90*	25.18 4.27	37.20 7.05	32.89 12.86	29.29 9.87*	32.04 9.39	25.87 8.75*	17.04 5.88	31.25 9.590	20.46	17.71 3.77	. 29.90 13.93•	33.73 8.59*	14.38	20.94 8.31*	28.31 8.31*	35.21 11.98*	30.\$5 18.36•	•29.58 13.78•	37 25 6.07	
٠	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.64 1.99	2. 13 3. 30	3. 41 4. 04	3.38 3.97	3.24 4.00	· 2.03	1.87 2.43	2.62 3.41	1.87 2.24	3.82 9.74	2.97 4.29	2.0e 2.76	2.29 2.85	2.79 4.26	2.80	3.10 3.65	3.81 5.40	·3.59	4.44	3.89 5.52	
	1973-74 DELTA-P CHANGE DELTA-P		-3.80 -4.63	- 1. 78 -1. 85	3.91 3.76	0.31 0.97	3.06° 0.49	-3.11° -0.15	-11.944 -3.02	2.27 <b>0</b> 0.69	-8.52° -9.25	-11.27+ -5.13	0.92 5.03*	4.75+ -0.31	-14.60+ -9.45+	-8.04* -0.59	-0.67 -0.59	6.23 3.08	1.47 4.46	0.60	8.27* -2.83	
	1973-74 SE OF DP SE OF CHANGE DELTA-P	,	2.35 3.27	2.86 3.46	2.74 3.25	2.77 3.41	1.06 1.57	1.11	3.11 •3.82	0.53 0.66	3.88 9.48	3.10 4.29	1.49 2.11	1.32 1.87	3.11 4.56	3.02 4.26	2.23 2.76	3.53 4.89	3. • 2 •. 56	3.96 4.50	\$.71 5.19	
	AGE: 17 IN			•													•		•	•		
	1973-74 P-VALUE CHANGE P-VALUE	42.72 -6.14*	41.29 -4.16	48.25 -2.29	-41.77 -5.87	39.99 -11.17•	43.73 -4.36	41.82 -7.750-	24.32 -1.70	45.51 -7.040	28.01 -0.08	28.75 -11.59*	39.57 -5.49	51.10 -6.55*	35.41 3.34	47.19	40.71 -8.50*	48.24 -2.21	44.27 -3.25	40.35 -7.12	45.19 -14.93*	
	1973-74 SE OF P-VAL SE OF CHANGE 2-VALUE	1.49 2.24	2.78 4.70	2.84 3.97	2.30 4.48	3.66 4.68	1.96 2.76	1.80	2.33	.66 2. 34	3.29 5.18	3.36 4.96	2.28 3.29	2.07 2.88	4.18 7.44	5.43 7.74	2.98 4.08	2.70	6.19	*4.82 6.75	3.6 <b>0</b> .	
	1973-74 DELTA-P CHANGE DELTA-P		-1.43 1.98	5.53° 3.05	-0.95 0.27	-2.73 -5.03	1.01 1.78	-0.90 -1.61	-18.40* 4.44	2.79°. -0.90	-14.71= 6.06	•13,97• •5.45	-3.15 0.65	8.38° -0.41	-7.11 9.48	4.47 6.14	-2.01 -2.36	5.52° 3.93	1.55 2.89	-2.37 -0.98	2.47 -8.79	
	1973-74 SE OF DP SE OF CHANGE DELTA-P		2.65 4.38	2.57 3.67	2.11 3.59	2.84 3.93	1.22	1.08	2.75 4.52	0.56 1.07	3.71 5.49	3.39 4.49	1.68 2.51	1.32	4.14 7.31	5.30 7.38	2.33 3.12	2.48 4.41	4.29 5.89	4.55 6.41	3.46 5.20	
	AGE: 17						,															
	1973-74 P-VALUE	40.41	37.66	45.02	40.27	38.50	41.40	39.53	23.18	43.19	25.42	25.09	37.64	49.94	32.32	43.89	38.85	45.46	42.08	37.71	44.48	
	1973-74 SE OF P-VAL	1.40	2.52	2,51	2.20	3.58	1.93	1.78	2.20	1.57	3.04	2.82	2. 24	2.01	3.98	5.17	2.89	2.77	4.38	4.27	3.98	
	1973-74 DELTA-P 1973-74 SE OF DP	-	-2.75 2.40	4.61* 2.29	-0.14 2.03	-1.91 2.79	0.99	-3.88 1.14	-17.23• 2.52	2.780 0.52	-14,990	-15.32+	-2.77	9.53*	-6.09*	3.48	-1.56	1.05	1.67	-2.70	4.07	
	ESPONSE: >05 AGE: 9		At least			2.79	1.29	1.14	2.52	V. 32	3.41	2.92	1.65	1.34	3.96	5. ¢4	2.25	2.54	4.09	4. 10	3.64	
•	1973-74 P-VALUE	3.38	2.57	2. 31	4.48	3.70	3.44	3.32	0.00	4.07	3.72	1. 15	2.23	6.68	2.39	4.47	2.90	2.76	3.98	2.81	5.28	
	CHANGE P-VALUE	0. 24	~1.12	0.02	0.72	0.90	-0.77	1.26	-1.71	0.66	3.72	-1.38	-1.72	3. 39*	2.39	3.52	-0.88	-1.57	-0.60	1.49	1.57	
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.45	0.68 1.50	0.83 1.09	0.88 1.50	0.98 1.28	1.05	0.66	0.00	0.54 0.81	2.49 2.49	1.13 1.89	0.70 1.57	1.09 1.25	1.60	2.15 2.30	0.79 1.32	0.76 2.02	1.36 2.56	1.13	1.67 2.01	
	1973-74 DELTA-P CHANGE DELTA-P		-0.81 -1.36	-1.07 -0.22	1.10 0.48	0.32 0.66	0.06 -1.01	-0.06 1.02	-3.38* -1.95	0.69	0.34 3.48	-2.23 -1.62	-1.15 -1.96	3.30* 3.15*	-0.99 2.15	1.09 3.28	-0.48 -1.12	-0.62 -1.81	0.60	-0.57 1.25	1.90 1.33	
	1973-74 SE OF DP SE OF CRANGE DELTA-P		0.68 1.34	0.78 1.06	0.72 1.18	0.77 1.10	0.42 0.65	0.38 0.64	0.45	0.°2 0.22	2.36 2.42	1.13 1.86	0.66 1.28	0.8%	-3.58 1.67	2.02	0.66 1.04	0.78 1.90	1.33 2.36	1.07	1.50 1.90	

[.] The absolute value of this number is greater than 2.0 times its standard error

851

301007-MTSA B002/002

B002/002 301007-9751

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301007-#TSA 8002/002										_	•		7	٠				80 02/	002 30	1007-#751
1	PATIOFAL	L     SOUTE		GION		أتب	SZI	1 2	ACB	·  1		EDUCATI				SIZZ-AND	-TIPE OF	COMMUNI	_	
				CIPTE	10275 Leist	HALE-	_ PENALE_	BLACK	THITE	<u>                                     </u>	SONE BS	GRAD .	POST	I INTRO	RITRES	Z SHALL PLACES	HEDIUH CITY		UESAN PRINGE	
EXERCISE: 30 1007-STSA BOO	02/002				•				~										•	
Number of ways named of give	ring informa	ițion to o	thers in	non-wri	tten form														, ,	,
•				•														·•		
EESFORSE: >05 AGE: 13		lt least	five co	rrect.				•												
1973-74 P-VALUE CHANGE P-VALUE	* 13.27 8.73*	9.29 5.24*	12.04 6.99*	17.30 12.91	13.03 8.33	15.30 10.65*	11.21 6.64*	7.02 5.120	14.33 9.22*	6.37 2.43	7.34 4.74	13.59̂⊅ 10.20•		~ 5.35 مم 0.98	12.47 11.87•	12.76 8.59	14,61 9,22*	11.96 7.08*	14.57 9.53	18.42 12.48
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1. 15 1. 35	1.25 1.63	2. 14 2. 52	2.79 3 17	1.73 ´ 2.17	1.60 1.85	1. 26 1. 61	1.72 1.94	1.28 \ 1.52	2,90 3.71	2.13 2.49	1.59 1.88	1.78 2.14	1.29	2.70 2.74	2.44 2.71	2.57 3.31	2.50 2.98	2.06 2.41	. 2.91 3.84
1973-74 DELTA-P CRAFGE DELTA-P	-	-3.98* -3.47	-1.23 -1.72	4.03 4.20	-0.24 -0.38	2.03• 1.94	-2.06* -2.07	-6.25* -3.59	1.06° 0.51	-6.90* -6.28	-5.93* -3.97	0.32 1.53	3.40° 1.79	-7.92* -7.73*	-0.80 3.16	-0.51 -0.12	1.34	-1.31 -1.67	1.30 0.82	5.15 3.77
1973-74 SZ OF DP SZ OF CHANGE DLLTA-P		1,52 1,86	1. 66 2. 27	2.09 2.41	1.65 2.01	0.89 1.09	0.92	1.87 2.15	0.30	3.07 3.84	2.24 2.61	1.00	1.03	1.75 2.49	2.75	1.66	2.42	2.44	2.00	2.79 3.58
AGE: 17 I						-		4		*-							3004	2.07	2.54	3.50
1973-74 P-VALUE CHANGE P-VALUE	23.61 -3.06	23.40 2.53	27.93 -2.32	22.37 -3.33	21.37 -6.98	24.70 0.27	22.63 -6.10	12.07 2.95	25.44	11,49	15.56 -0.56	23.34 -0.78	28.06	12.79	26.40	24.44	26.04 ~5.03	21.55 -1.96	23.47 -5.82	28.21 -10.03
1973-74 SE OF-P-VAL SE OF CHENGE P-VALUE	1.17 1.83	2.84 3.90	1. 82 3.07	1.94	2.74 4.19	1.73 2.45	1.27 2.18	1.94 2.79	1.31	2.37 3.68	2.64 3.51	1.81	1.92	2.28 5.48	3.80 5.92	2.28	2.04	3.24	4. 20 6. 10	3.77
1973-74 DELTA-P CHANGE DELTA-P		-0.21 5.59	4.32 ° 0.74	-1.24 -0.27	-2.24 -3.92	1.09 3.33•	-0.98 -3.04*	-11.54* 6.01*	1.83*	-12 . 12* 4 . 74	-8.05* 2.50	-0.27 2.28	4.45*	-10.82* 3.56	2.79	0.83	2.43 -1.97	-2.06 1.10	-0.14 -2.76	4.60 -6.97
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.52 3.59	1. 79 2. 88	1.73	2.15 3.44	1.01	0.88	2.01 2.96	0.44	2.59 3.93	2.57	1.57	1.27	2.38 5.38	3. 79 5. 72	1.83	1.90	3.04	3.92	3.46
\$ AGE: 17										3.73	3.17	****	1102	3.30	3. 12	2.43	3. 73	4.02	5.69	5.39 •
1973-74 P-VALUE	22. 35	21.30	26.23	21.57	20.48	23.44	21.38	11.37	24.19	10.63	13.95	22.12	27.48	, 11.61	24.85	23.24	24.54	20.36	22.26	27.82
1973-74 SE OF P-VAL	1. 12	2.66	1.60	1.85	2.67	1.73	1.18	1.78	1.25	2.02	2.29	1.77	1.87	2.09	3,64	2.25	1.92	3.08	3.78	3.80
1973-74 DELTA-P 😘		-1.05	1.88*	-6.78	-1.87	1.09	-0.97	-10.98*	1.840	-11,720	-8.40=	-0123	5.13*	-10.74*	2.50	.0.89	2.15	- 1.99	-0.09	5.47°
1973-74 SE OF DP		2.33	1.62	1.66	2.11	1.01	. 0.88	1:86	0.42	` 2.23	2.27	1.53	1.25	2.21	3.64	1.78	1.81	2.86	3.55	3.52
RESPONSE: >06 AGE: 9	·	at least	sir corr	ect.			•													
1973-FA P-VALUE CRANGE P-VALUE	0.75 0.30	0.31	0 • 15 -0 • 44	1.35 0.92	0.93 0.53	0.55	0.93 0.54	0.63	0.90	3.16 3.16	0.00	0.57	1.28	0.00	1.81	0.88	0.36 0.17	0.36 0.38	0.56	1.18 0.08
1973-74 SE CF P-VAL SE OF CHARGE P-VALUE	0.19 0.25	0.22 0.34	0.14 0.36	0.49	0.38 °	0.21 0.35	0.32 0.37	0.90	0.23 0.30	2.46	0.00	0.25 ⁴	0.45	0.30	1.13 1.13	0.37 0.45	0.26	J. 36 0. 36	0.39	0.65 1.08
1973-74 DELTA-P CHANGE DELTA-P		-0.44 -0.35	-0.60* -0.74*	0.60	0.18	-0.20 -0.26	0.18 0.24	-0.75* -0.67	0.15* 0.11	2.41 2.86	-0.75* -0.30	-0.18 0.10	0.53	-0.75* -0.30	1.06	0.13	-0.39 -0.13	-0.39	-0.19 -0.62	0.39
1973-74 SE CF DP SE OF CHANGE DELTA-F		0 · 25 0 · 36	0.22 0.36	0.37	0.31 0.45	0.21 3.27	0.19	0.19 0.41	0.04	2.36 2.37	0.19 0.25	0.27	0.35	0.19 0.25	1.04	0.31 0.38	0.28	0.36	0.39	0.60
' AGE: 13										- • • • •	****	****	0.0,	. "	•	0.38	0.37	0.40	0.76	0.98
1973-74 P-VALUE CHARGE P-VALUE	3.68 2.68	2.01 1.42	3. 31 1. 37	4.99 4.33•	3.84 3.00*	4.61 3.62	2.74 1.71*	0.90	4.13 3.02	0.00	2.44	3.25 2.38*	5.51 3.92•	1.40	2.43 2.43	3:72 2.40*	4.67 3.27•	3.28 3.08*	3.23 2.28	5.81 5.29*
1973-74 SE OF P-FAL SE OF CHANGE P-VALUE	0.41 0.50	0.55 0.62	0.88 1.\$\$	0.92	0.55	0.81 0.92	0.49	0.42	0.46	0.00	0.92	0.63	0.85	0.86	1.12	0.89	0.99	1.16	1.18 1.36	1,24
1973-74 DELTA-P CRANGE DELTA-P		~1.67* ~1.26	-0.37 -1.31	1.31 1.65	0.16 0.32	0.93	-0.94 -0.97	-2.78+ -1.78+	0.450	-3.68* -2.66*	-1.24 -0.24	-0.42	1.83*	-2.28* -2.84*	-1.25 -0.25	0.04 4	0.99	-0.40	-0.45 -0.40	2.13
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.59	0.73 0.96	0.71 0.63	0.56	0.53	0.54	0.54	0.11	0.41	0.96	0.59	0.55	0.93	1.17	0.70	0.98	1.06	1.08	2.61°

^{*} The absolute value of this number is greater than 2.0 tipes its standard error.

30 1007-#151 8002/002

8002/002 301007-KTS1

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9002/002 301007-ETSA

	1007-1152 2001/001					•														,		-
	-	MYLIONY	\$007E	•		HOPTH L ZAST	i		1, 277 CK	CZ WHITZ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50E2	GRAD	POST	   10 \   82720	EXTREF	SHALL	HEDIOR,	MA I>	URBAR		_
EI	PRGISE: 301007-8758 1902/	002													,					3		
¥q	unber of days named of givin	g inform	ation to o	thers in	non-wri	tten form	•			ř		<b>W</b> , .								•		:
2 2	:SPO#3E: >06	' '	lt least	sir cor	rect.													•				
	1973-74 P-VALOE CNAMES P-VALOE	1822-093																				
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE		SOUTE   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00																			
	1973-74 DELTA-P CHANGE DELTA-P																					
	1973-74 SE OF DP SE OF CHANGE DELTA-P																					
•	1G2: 17																					
	1973-74 P-VALUE									•						1						
	1973-74 DELTA-P	V. 07					•															
	1973-74 SE CF DF		3 -					•	-			1.32			1.73	2.84						
23	ISPOISE: >07 AGE: 9		lt least	seven co	offect.																	
•	1973-74 P-VALUE CERNGE P-VALUE																					
. ,	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE																					-
	1973-74 DELTA-P CHANGE DELTA-P						0.00														0.00	
	1973-74 SE OF DE SE OF CEARGE DELTA-P						6.00															
•	, 1GE: 13																					
	1973-74 P-VALUE CHANGE P-VALUE																					
	1973-74 SE OF P-VAL SE OF CHANGE P-VALOR																					
	1973-74 DELTA-P CHANGE DELTA-P																					
,	1973-74 SE OF DP SE OF CHANGE DELTA-P										0.00											
	1GE: 17 IN											•										
	1973-74 P-VALUE CHARGE S-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.00	0.00	0.00	0.00	
	1973-74 DELTA-P CHARGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	1973-74 SI CF DP SI OF CHANGE DELTA-P																					

^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-#TS1 8002/002

B002/002 301007-#TS1



3/1007-9751 8002/002

EXERCISE: 301007-FISA 8002/002

SOUTH BAST CEPTRAL PAST

BO02/002 30 1007 - STSA

SIZE-AND-TYPE OF COMBUNITY

LOW SITEME SHALL HEDIUM HAIM UMBAN HIGHHETRO RUPAL PLACES CITY BIG-CTI FRINGE HETRO

ť						7		•	•	•		•								
SPO#SE: >07 1GE: 17		le lesst	seven c	orrect.									•				/			
1973-74 2-7110%	0.0	°0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.30	6.00	0.00	-0.00	0.00	0.00	0.00	0.00	0.0
1973-74 SE OF P-VAL	0.00	0.00	0.60	0.00	0.00`	. 0.00	0.00	0.00	0.00	0.00	0.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
1973-74 DEL 1A-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
19 73-74 SE OF DP		J.00	0.00	0.00	0:00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
MCISE: 301007-MISA 8003	(004					•									(					
tel humber of weys named fo	or giwing	informat i	on to ot	hers.																
SPONSE: 00 lGE: 9	,	Zero cor	rect.			0														
1973-74 P-VALUE CHANGE P-VALUE	17:50 12.85*	20.03 14.32*	19.02 ,13.39•	15.85 12.53*	16.11 11.66*	18.15 13.849	16.91 11.92•	31.54 27.10*	14.50 10.39*	26.74 14.19	20.67 10.87•	15.43 10.64*	11.01 6.72*	36.63 21.52	19.70 15.60*	17. 18 13.96	15.73 8.79¢	18.59 12.82•	17.64 14.58•	8. 1 6. 8
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.05	2.11 2.64	2.42 2.64	1.98 2.28	1.07 2.14	7. 1.42 7. 1.58	1.26 1.55	2.58 2.94	•1.08 •1.25	4.05 6.33	3.78 5.28	3.58 2.10	1.44	4.19 5.47	4.64 5.07	1.97	2.76 3.35	2.45 Z.63	2.28 2.61	1.9
1973-74 DELTA-P CHANGE DELTA-P		2.53 1.47	1.52 0.54	-1.65 -0.32	-1.39 -1.19	0.65	-0.59 -0.93	14.049 14.259	-3.00* -2.46*	9 240 1.34	3.17 -1.98	-2.07 -2.21	-6.49* -4.13*	19.13* 8.67	2.20 2.75	-0.32 1.11	-1.77 -4.06	1.09	0.14 1.73	-9.: -6.0
1973-74 SE CP DP SE OF CHANGE DELTA-P		1.68	2.14 2.35	1.68 1.92	1.58 1.64	0.87 1.02	0.80 9.97	2.32 2.65	0.49	3.94 6.26	3.72 5.09	1.39 1.78	1.06 1.22	* 4.13 5.32	4.57	1.55 1.74	2.47 3.00	2.54 2.86	2.24 2.57	1.6
ÁG%: 13		•								3		•								
1973-74 P-VALUE CHANGE P-VALUE	3.79 1.99•	4,43 ,2,49	4.46 2.49	4.91 1.14	2.43 2.16*	4.41 3.41*	3.16 0.48	9.14 6.18•	2.76 1.40*	3.52 -0.06 €	6.97 2 4.21	3. 17 1. 34	2.37 0.76	7.52 5.63•	2.99 0.27	3.97 1.36	2.93 1.31	2.69 2.23•	4.24 2.60	3. 2.
1973-74 SE OP P-VAL SE OF CHARGE P-VALUE	0.48 0.65	1. 16 1. 34	1.26 1.55	0.60	0.56 0.58	0.65 0.75	0.55 1.01	1.95 2.31	0.49	1.42	1.96 2.28	0.73 1.13	0.64 0.86	2.06 2.57	1.13 1.93	0.89	0.69	1.02	1.57 2.21	1.1
1973-74 DELTA-P CHANGE DELTA-P		0.64 0.50	0.67 0.50	0.22 -0.85	-1.36* 0.17	0.62 1.420	-0.63 -1.51	5.35* 4.19	-1.03° -0.59	-0.27 -2.05	3.18 2.22	-0.62 -0.65	-1.424 -1,23	3.73	-0.80 -1.72	0、18 -0.61	-0.86 -0.68	-1.10 0.24	0.45 0.61	-0.
1973-74 S& OF DP SE OF CHANGE DELTA-P		1.04 1.24	0.99 1.27	0.71 1.08	0.61 0.76	0.36 0.58	0.36 0.61	1.82 2.16	0.26 0.37	1.35	1.76 2.06	0.62 0.90	0.53 0.72	1.97 2.45	1.15 1.92	0.76 1.04	0.76 1.10	0.84	1.38	1.
age: 17 IF										,				٠,٠						
1973-74 P-VALUE	3.42 1.10	3.95 1.44	2.48 1.17	3.90 1.34	3.37 0.41	., 3.66 1.31	3.21 0.92	12.21 3.60	2.22 0.67	5.89 -1.50	5.78 0.79	2.95 1.43	2.19 0.88	6.12 0.15	2.39 -1.41	3.78° 1.19	3.55 1.36	2.60 1.75	1.60	2.4
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.46	0.95 1.29	0.65 0.63	1.20	1.05 1.71	0.69 0.86	0.59	2.32 3.08	0.40	2.39 3.55	1.49	0.82 1.01	0.50 0.69	1.63	1.18 1.93	0.76 1.30	1.43	1.39 1.55	0.85 0.98	1.1
1973-74 DELTA-P CHARGE DELTA-P		0.53	-0.99 0.07	0.48	-0.05 -0.69	0.24	-0.21 -0.18	8.79* 2.58	-1.20* -0.43	2.47 -2.60	2.36 -0.31	-0.47 0.33	-1.23* 0.22	2.70 -0.95	-1.03 -2.51	0.36 0.09	0.13 0.26	-0.62 0.15	-1.820 0.00	-0.
1973-74 SE OF DP SE OF CHARGE DELTA-P		0.87 1.21	0.66 0.88	0.74 1.00	0.83 1.36	0.47	0.42 0.59	, 2.10 2.60	0.34 0.42	2.24 3.42	1.41 2.36	0.64	0.49	1.53	1.20 1.90	0.63 (2.0.99	1.20	1.36 1.55	0.87 1.16	1.0
. AGZ: 17						•				۸						Ç.				
1973-74 P-VALUE	3.95	5.34	2.75	4.34	3.60	4.14	3.78	12.22	2.76	7.69	8.02	3. 14	2.21	6.61	3. 05	4.32	4.67	2.74	1.69	2,0
1973-74 SE OF P-VAL	0.47	1. 21	0.67	0.87	0.99	\$ 70	0.58	2.15	0.43	2.24	1.68	0.80 .	0.49	1.78	1. 11	0.76	1.40	1.33	0.70	1.0
1973-74 DELT1-P		1. 39	-1.20	0.39	•0.35	0.19	-0.17	8.27*	-1. 190	3.74	4.07*	-0.81	-1.74*	2.66	- 0. 90	0. 37	0.72	-1.21	- 2.06*	
1973-74 SE OF DP		1.05	0.67	0.75	0.81	0.46	0.41	1.94	0.32	2.03	1.61	0.62	0.50	1.64	1. 07	0.63	1.18	1.29	0.76	

FAMERIAL EDUCATION ;
SORE GRAD FOST ;
S. AS. AS. AS.

30 100 7- HT51 B003/004

857

8003/004 301007-FTSA



8003/004 301007-9751

30.007-#741	800 (/004

		MATIONAL		, K SC	101	YOR TH	1 5	ZI		CZ	1	SORZ	EDUCATIO GRAD'	¥ 90<7	LOW			TIFE CT		T .	RIGR
	,		L_EAST_	YLSI	"HIRA	LIASI	BALL	PERALE	i buck	AHILE	<u>.i_to_us</u> _				_2571Bi					TRIEGE_	
1	:IERCISE: 301007-FISA 2003/	/004																			
ړ 1	total number of Ways samed for	or giving	lutoriet la	n to óti	ers.					•							٦.				
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•	rzspowsz: >01 · lgz; 9 °		10 10450	one corr	oćt.					4 .					•			•			
	1973-74 P-VALUE CHARGE P-VALUE	79.13 -15.11•		77. 76 -15.797*		81.78 -13.64*	· 78.23		60 94 -30.91*		67.06 -20.39•	72.50 -16.42*	82.05 -12,21°	86.30 -10.73*	55.95 -28.94*	76.23 -16.01	81.64 -14.310	77.19 13.44*	80.63 -13.35*	-18.53*	-7.740
	1973-74 SE CF P-VAL SE OF CHANGE P-VALUE	1.25	2.33° 2.85	2:88· 3.10	3.02 3.26	1.60	1.62 1.80	1.45 1.78 A	2.75 3.38	1.45	6.65	5.21 6.45	1.77 2.30	1.54	5.20 6.27	5.36 6.16	2.29	3.88	2. 22 2. 68	2.61 % 3.20	1.89 2.24
	1973-74 DZLŽI-P CHANGE DELTA-P		-3.07 -0.17	-1.37 -0.86	0.61 -0.73	2.65 1.47	-0.90 -1.03	0.82	-18.19* -15.80*	3.85° 2.73°	-12.07* -5.26	-6.63 -1.51	2.92 2.90	7.17° 4.38°	-23.18* -13. <b>\$</b> 3*	-2.90 -0.90	2.51 0.80	-1.94 1.67	1.50 1.76	-1.66 -3.42	11.50° 7.37°
	1973-76 SE OF DP SE OF CHANGE DELTA-P	:	2.13 2.57	2.55 2.75	2.38 2.58	1.60 1.89	0.93 1.11	0.85	2.53 3.14	0.65 0.73	6.49	6.72 5.91	1.70 2.09	1.10	5.11 6.13	5. 18 5. 97	1.76	3.19 3.88	2.49 2.86	2.76 3.17	1.97
	1621 J13		•		•					•					,	`\					
	, 1973-74 P-VALUE CBARGE P-VALUE	°5.59 -2.33•	94.44 -2.59	95.07 -2.75	95.94 -1.19	96.55 -3.09	94.66 ~3.99*	96.55r -0.57	89.08 -7.56*	96.82 -1.57*	94 .84 -1.08	92.62	96.23 -1.83	97.28 -0.39	90.26 -7.85*	97.02 1.09	95.16 -2.25	96.39 -1.91	97.1% -0.88	95.62 -2.78	96.22 -3.05*
	1973-78 SE OF P-TAL " SE OF CHANGE P-VALUE	0.51 0.69.	7.30 1.67	1.27 1.57	0.81 1.39	0.69 0.71	0.71 0.81	2.57	2.11 2.45	0.51 0.71	1.87	1.98 2.31	0.78 1.17	0.64	2.13 2.63	1, 13 21,13	0.93 1.34	1.09	1.02 1.75	1.62 2.24	1.23
	1973-74 DELTA-P CRANGE DELTA-P		-1.15 -0.26	-0.52 -0.42	0.35 1.14	0.96 -0.76	-0.93* -1.66*	0.940	-6.51° -5.21°	1.230	-0 .75 1 .25	-2.97 -1.88	0.6a 0.50	1.99*	-5.33 <del>*</del> -5.52*	1. è3 3. e3	0.08	0.80 C.82	1.55	-0.03	-0.72
	1973-74 SE OF AP SE OF CHANGE DELTA-P	`	1.16 1.49	1.01 1.29	0.73 1.11	0.69	0.40 3.60	0.39 0.63	1.97 2.31	0.26 0.37	- 1.80 2.92	1.79 2.11	0.67 0.96	0.55	2.50	2.13	1.08	0.79 1.14	0.84 1.56	1.42 2.02	1.10 1.29
	1GE: 17 IS					•							٠		-		<b>,</b>				
,	1973-74 F-VALUE CHANGE P-VALUE	95.80 -1.15	94.75 -1.72	96.91 -1.15	95.28 -1.58	98610 0.12	95.14 -1.61	96.39 -0.78	84.98 -4.67	97.26 -0.56	92.52 2.93	92.14 -2.24	95.89 -2.09	97.73	91.95	97.60 1.50	35.46	95.48 -2.05	97.05 -1.27	97.70 -1.80	97.26 0.27
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.55	1.43 1.68	0.65 1.01	1.11 1.66	1.11 1.79	0.92	0.63 1.00	2.39 3.19	0.47	3.95	1.95 3.01	0.92 1.10	0.50 0.73	1.92 3.13	1.18 1.95	1.53	1.89	1.58 1.81	1.44 1.52	1.05 1.54
	1973-74 DELTA-F CHANGE DELTA-P		-1.05 -0.57	1.11 0.00	-0.52 -0.43	0.30 ¹	-0.66 -0.86	0.59 0.41	-10.82° -3.5?	1.46*	-3.28 4.08	-3.66* -1.09	0.09	(* 1.93° 0.65	-3.85° 1.62	1.80 2.65	-0.30 -0.36	-0.90	1.25 -0.12	1. 90 -0.65	1.48 1.42
	1973-74 SE CF DP SE UP CHARGE DELTA-P		-1.24 1.52	0.72 1.03	0.91 1.19	(1.46 1.46	0.58 0.77	0.53 0.70	· 2.15 2.92	0.36 C.45	2.38 3.77	1.75 2.64	0.73	0.5	1.8J 2.96	1.27 1.97	0.82 1.15	1.29 1.63	1.54,- 1.82	1.60	1.10 1.59
	1GZ: 17																				
	1973-74 P-TALUE	95.28	93.52	96.69	94.81	95.81	94.73	95.77	85.19	96.70	90.64	90.725	95.77 ,	97.66	91.67	96.94	94.90	*94,43	96.93	97. 08	97.15
	1973-14 SE OF P-TAL	0.56	1.57	0.70	1-04	1.06	0.89	0.67	2.23	0.50	2.28	1.,95	0,91	0.50	2.02	1.11	1.02	1:22	1.50	1. 25	1.13
	1973-74 DZIZZ-P	•	-1.76	, 1.41	-0.47	0.53	-0.55	0.49	-10,09	1.424	640	4.95*	0. • 9	\$.38.	3.61	1.66	-0.38	-0,85	1.65	2.20	1.87
	1973-74 SE OF DF.		1.33	0: 74	0.89	0.90	0.55	0.49	2.00	0.34	2.09	1, 78	27.0	0.54	1.88	1,09	0.80	1.29	1.45	1/24	1, 14
. 4	PESPONSE: >02 - 1GE: 9		it lesst	the col	rect.														•		
	1973-74 P-VALUE	55.05 -24, 29+	50.31 -23.67*	56.51 -21.88*		60.19 -22.85•	55.19 -26.50*	56.84 ·	-37.34		-18 .07	-25.06*	55.37 -25.15*	70.34 -14.62*	36.46 +27.14^	50.20 -26.96*		57.7. -17,440		53.62	-21.88*
	1973-74 SE OF F-VAL SE OF CHANGE F-VALOR	1.48	2.62- 3.58	2.92 3.65	. 3.6Q.	2.37 2.99	1.83 2146	1.76 2.38	4.27	1.55	1 . 14 2 . 14	5.67 7.53	3.33	1.94 2.59	6.16	5.54 6.92	2.54 3.06	3.32	3.56	5.45	3.17 3.79
	1973-74 DELTA-P CHANGE DELTA-P	•	-5.74 • 0.62	0.46 2.41	-0.20 -3.74	4.14 1.44	-0.86 ' -2.21	2.16	-22.60* -13.05*	4.36* 2.01*	-11 .52* 10 .22	-7.39 -0.77	-0.68 -0.86	9.67	-19.59* -2.85	-5.85 -2.67	0.36 -2.50	1.74 6.85	0.12 0.18	-2.43	13.294
	1973-74 SE OF DP SE OF CHANGE DELTA-P	•	2.45 3.27	2.69 3.28	2.83 3.21	2.11 2.67	1.05 1.59	0.96	2.58 4.13	0.65 0.86	9.91	5.37 7.24	2.03	1.60 2.19	6.09	5.57 6.81	2.12 2.55	2.84 3.79	3.57 4.59	4.15 4.73	3.62

The absolute value of this number is greater than 2.0 times its standard error

301007-8751, 8003/00a

3003/004 301007-#751

ERIC

Full Text Provided by ERIC

441

301007-8751 BQ 3/004

B003/004 301007-#TSA

		MATIONAL			GION		1 :	321	1 2	ACE		P1 PP# T11	POUCATIO								1007-1131
			SOUTE			HORTH ELST	1 -	_ PRHALE_	i BLACK		ı	SORE	GRI D	POST	101	ZITPEMI	SHILL SHILL	MEDIUM	RAIN	ORBAN	HIGH
EI	ERCISE: 301007-FTS1 B003/	909		,							-1: X-49.				_1014 EV_		-Kraces-	¥471	614-61	I_EFAUSE.	<u> </u>
to	tal number of ways named fo	r giving	informati	on to ot	bers.		•	•													
	,	•							-												
12	SPOR32: ,>02 1GE: 13		lt least	two cor	rect.												•				
	1973-74 P-VALUE CHANGE P-VALUE	86.77 -6.06	83.94 -5.62	85.82 -5.38	86.43 -7.55*	90.11 -5.48*	86.41 -7.04*	87.13 -5.04*	74.89 -11.06*	88.93 -5.46*	81.96 -0.38	86.29 -4.64	85.10 -7.890	92.46 -2.32	77.90 -13.16*	83.65 -2.44	86.33 -5.46•	89.28 -4.15	89.06 -5.34	85.98 -7.01	91.71 -6.50*
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.09 1.36	1.70 2.87	2.63 3.09	2.01 2.52	1.93 2.21	1.40 1.71	1.38 1.86	2.33 3.47	1. 14 1. 34	3.21 6.38	2.55 3.39	1.78 2.22	1.07	2.90 3.96	1.81 · 4.18,	1.60 2.10	2.38 3.07	1.97 2.81	4.80 5.30	2.37
	1973-74 DELTA-P CRANGE DELTA-P	•	-2.83 0.44	-0.95 0.68	-0.34 -1.49	3.34 0.58	-0.36 -0.98	0.36 1.02	-11.88° -5.00	2.16* 0.60	-4.81 5.68	-0.48 1.42	-1.67 -1.83	5.69*	-8.87¢ -7.10	-3.12 3.62	-0.44 0.60	2.51 1.91	2.29 0.72	-0.79 0.95	4.94*
	1973-74 SE OF DP SE OF CHARGE DELTA-P	•	1.72 2.61	2.11 2.55	1.71 2.12	1.71 2.03	0.86 1.13	0.87 1.16	2.29 \ 3.18	0.40 0.59	3.15 6.07	2.70 3.36	1.31 1.66	0.77 1.12	3.14	2.0a 58.09	1.35 1.77	2.29 2.87	1.97 2.74	4.17 4.70	1.98 2.25
	. 1GZ: 17 IN								\												
	1973-74 P-TALOR CRISGR P-TALOR	90.76 -1.38	07.24 -2.60.	91.37 -2.63	91.16 11.38	91.79 1.05	90.44 -0.59	91.04 -2.13	74.83 -3.66	92.89 -1.32	81.60 2.69	82.19 -7.22	89.50 -2.71	95.34 0.38	84.53 2.99	92.82 4.98	89.69 -2.55	90.33	91.14 -3.27	95.32 -2.26	94.82 0.09
	1973-74 SE OF P-TAL SE OF CHANGE P-VALUE	0.74 1.14	1.69	1.08	1.38 1.88	1.67 2.60	1.08 1.53	0.90 1.55	2.78 3.81	0.65	3.51 5.61	2.58 3.63	1.53 1.94	0.74 1.05	2.42 5.49	2.07	1.24	2.33	2.52	2.07 2.29°	1.39
	1973-74 DELTA-P CHANGE DELTA-P		-3.52* -1.22	1. 11 -1. 25	0.40	1.03 2.43	-0.32 0.79	0.28	-15.93* -2.28	2.13° 0406	-9.16* 3.87	-8.57* -5.84	-1.26 -1.33	4.58* 1.76	-6.23°	2.06	-1.07 -1.17	-0.43 -0.35	0.38	4.56*	4.06* 1.47
• •	1973-74 SE OF DP SE OF CRINCE DELTI-P		1.51 2.52	1.09 1.74	1,18 1,65	1.33 2.13	0.66 1.08	0.60	2.49 3.53	0.47 (	3.42 5.35	2.35 3.21	1. 19 1. 55	0.78 1.03	2.30 5.21	2.22	1.05 1.59	2.00	2.45	1.97	1.43 2.18
	1GZ: 17						,									-					
	1973-74 P-FALUE	89.20	83.43	90.65	89.88	91.44	88.43	89.89	74.37	91.37	77.15	60.50	87.75	94.88	81.94	89.96	88.63	88.25	88.72	94.51	94.75
,	1973-74 SE OF P-FAL	0.77	1.89	1.03	1.31	1.57	1.38	0.85	2.81	0.76	3.09	2.39	1. 74	0.7:	2.19	1.90	1. 19	2.10	3.49	1.87	1.37
	1973-74 DELTA-P		-5.77*	1.45	0.68	2,. 24	-0.77	0.69	-14,83*	2. 17*	-12,020	- 2. 70+	-1.45	5.68*	-7.26*	0.76	-0.57	-0.95	-0.48	5.310	5.7554
	1973-74 SE CF DP	•	1.60	1.06	1, 16	1.28	0.87	0.79	2,63	0.47	2.94	2.30	1.34	0.82	2.08	1.96	1.07	1.87	3.20	1.82	1.42
.e., 225	5PO#52: >03 1GZ: 9		It least														*				
	1973-78 P-VELOE CHANGE P-VALOE	36.88 -14.15•	31.86 -16.27*	35.35 -13.58*		41.41 •17.16•	35.89 -18.80*	37.79 -9.52*	15.57 -22.26*		28.00 -5.96	34.85 -5.83	35.02 -20.42*	50.98 -6.67%	20.69 -13.74•	31.66 -12.78	37.22 -17.20•	37.58 -10.49*	37.37 •12.90•	35.12 -14.65*	48.55 -11.96
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1. 39 2. 27	2.28 3.53	2.95 9.13	3.28 5.52	2.30 3.91	1.54	1.75 3.23	2.03	1.54 2.60	4.30 8.57	5.07 7.63	2.56 4.06	2.09	3.21 5.39	5.45 7.07	2.46 3.69	3.22	4.10 5.54	4.17 7.26	3.78 6.26
	1973-74 DELTA-P CHESCE DELTA-P		• 5.02 • • 2.12	-1.53 0.57	0.28 2.80	4.53° -3.01	•0.99 •4.65	0.91 4.63*	-21.31° 8.11	0.60	-8.88* 8.19	-2.03 8.32	-1.86 -6.27	14.10+ 7.48+	-16.19* 0.41	-5.22 1.37	0.34	0.70 3.66	0.49 1.25	• 1.76 • 0.70	11.67* 2.19
	1973-74 SE OF DP SE OF CRANCE DELTA-P		2.22 3.58	2.66 3.83	2.39	2.00 3.50	0.95	0.86	2. 15 4. 47	0.65	4.35 8.13	4.93	1.98	1.63	3.32 5.50	5.44	2.05	2.88	3.98 5.39	3.84	3.39
	1GE: 13														••	7.443	11,70	4103	3. 37	0.21	3.60
	1973-74 P-VALOZ CHARGE P-VALUE	76. 17 •1.58	72.20 -5.39	73.48 -1.79	77.03 -0.37	0.73	76.56 •1.75	75.78 •1.10	57.08 -7.93	79.42 -1.14	65.96 6.06	73.42 •7.53	72.86 -0.98	84.51	65.19 -12.5%	69.97 1.31	75.18 -2.50	76.72 0.85	78.83 •0.18	75.63 -1.78	85.80 4.14
	1973-74 SE OF P-VAL SB OF CHARGE P-VALUE	1.63 2.24	2.36 3.94	3.41	3.29	1.21	1.89 2.58	2.10 2.96	2.98	1.78	9.00 8.57	3.07	2.35	1.57	3.63 5.12	3.65	2.68	3.17	3.91 5.29	6.79	2.13 4.90
	1973-74 DELTA-P CHANGE DELTA-P		-3.89 -3.#1	-2.59 -0.21	0.86	4.56 1.76,	0.39	-0.39 0.48	-19.09* -6.35	3.25* 0.44	*10 21* 7.69	•2.75 •5.95	•3.31• 0.60	A.34* 3.17	-10.98+	•6.20 2.89	-C.99	2.55	2.64	-0.54	9.63*
	1973-74 SE OF DP 6E OF CHANGE DELTA-P		2.47 3.89	2. 83 3. 01	2.72 3.70	2.73 3.79	1.14 1.58	1.17 1.65	3.23 4.50	0.63 0.67	4.04 8.25	2.93 4.60	1.41	0.92	1,45	3.67 5.65	10 e7	1,19	3 81 5.11	5.93 6.69	2.13
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^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-4751 8003/004

9003/004 301007-H15A

301007-HTSA 8003/004 B003/004 301007-HTSA

301007-2152 20037004																					
	PATIONAL	SOUTH	R EC	SION	FORTH	1 5	EX · ·	i	CE	1	PARENTAL SOME	GPAD	POST	1 108	EXTREM	SIZZ-19D- E SH11L	HICIUM	BAIR	URBAN	HIGH	
		_12431	YE 3T	_CEPTEAL		_1_5¥F\$	_ REBALE_	T-Brace	#HITE	T = 0 #2	#S	85	BS	BEIRO_	RUPAL	Perices-		BIG_CI	LERIEGE	PETRO	
EXERCISE: 301007-FISA BOCO	620						:														
Total number of ways named fo	r giving	informatio	n to at!	hets.															,		
RESPONSE: >03 AGE: 17 IN	ı	At least	three co	offect.			,			•											
1973-74 P-VALUE CHANGE P-VALUE	82.59 -4.95*	79.47 -4.50	84.70 -4.89	82.56 -6.59*	82.95 -2.86	81.75 -4.74*	83.34 -5.17•	62.97 -5.03	85.59 -4.66*	2.16	71.86 -11.79*	80.53 -7.13•	88.7 <b>a</b> -2.60	73.97 1.72	83.74 0.06	80.37 -9.51	84.81 -3.95	82.82 -5.09	89.71 1.01	86.25 -6.64*	
1973-7% SE OF P-VAL -SE CF CHANGE P-VALUE	1.10 1.51	1.63 3.41	1.61 2.53	2.38 2.82	2. a 8 3. a 2	1.41	1.33	3.02~ 4.57	1.04	3.98 6.02	3.33 • 4.48	1.99	1.21	3. <b>a</b> 0 6.68	2.42 4.64	1.99 2.62	2.71 3.23	3.50 4.52	2.58 4.50	2.26	
1973-7% DELTA-P CRANGE DELTA-P		-3.12 0.45	0.06	-0.03 -1.64	0.36 2.09	-0.84 0.21	0.75 -0.22	-19.62* -0.08	3.00° 0.29	7.11	-10.73* -6.8%	-2.18	2.35	-8.62* 6.67	1.15 5.01	-2.22 -3.56	1.00	0.23	7.12° 5.96	3.66 -1.69	
1973-7% SE OF DP SE OF CRANCE DELTA-P		1.68 3.13	1.60 2.35	1.91 2.37	1.97 2.79	0.86 1.28	1.78	2.82 4.25	0.58	3.82 5.74	3.08 3.99	1.58 1999 }	1.32	3.25 6.36	2.53 4.60	1.60 2.11	2.37 2.93	3.32 4.32	2.66 6.23	2.23	^
, AGB: 17													•• ••		. 70 44				47.50	٠	
1973-74 P-VALUE	69.78	75.45	83.54	80.94	82.08	79.50	81.92	62.57	83.74	68.29	68.91 2.96	78.60	88.21	72.18	79.61	79.28 *	82.35 2.54	80.25 3.80	87.50 2.45	2.16	
1973-74 SE OF P-VAL 1973-74 DELTA-P	7:09 1	1.90 -5.33*	1.53 2.76	2.30 0.16	2. 3 3 1. 30	1.53` -1.28	1.32	2.98. -18.21•	1.07 2.96*	3,0°		2.10 -2.18	7.430	-8.70*	-1.17	-1.50	1.57	-0.53	6.72	5.22	
1973-74 SE OF DP		1.79	1.53	1.86	1.88	0.99	0.90	2,88	0.58	3.30	2.85	1.65	1.00	2.85	2.85	1.50	2.25	3.49	2.33	∠.02	
RESPONSE: >04 AGE: 9		At least										•									
1973-74 P-VALUE CHANGE P-VALUE	19.53 -7.38•	15.10 -9.97•	17.69 -6.07	22.14 -5.97	21.66 -8.42	19.06 -12.00	19.96 -2.73	6.10 ~12.10*	22.10 -6.99*	12.35 -0.97	15.87 -3.47	16.07 -13.38*	31.21 -1.79	7.18 -7.64*	16.44 -8.31	20.74 -9.18*	16.30 -9.76•	17.97 -11.17•	20.62	30.05 -1.93	
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.07 1.74	1.59 2.69	2.34 3.46	2.52	1.83	1.22	1.47 2.32	1.52 3.87	1.27	3.41 7.20	3.49 5.26	1.63 3.70	1.75 2.69	1.81	4.89 6.55	2.06 3.24	2.28 3.78	2.86 4.88	2.64 4.51	2.83 5.29	
1973-74 DELTA-P CHARGE DELTE-P		-4.%3* -2.59	-1. ស 1. 31	2.61 1.41	2.13. -1.04	-0.47 -4.62*	0.43	-13.430 -4.72	2.57 <b>+</b> 0.39	-7.18* 6.41	-3.66 3.91	-3.46* -6.00	11.68* 5.59*	-12.35* -0.26	-3.09 -0.93	1. 21 -1.80	-3.23 -2.38	-1.56 -3.79	1.09 7.13	10.52* 5.45	
1973-74 SE OF DP SE OF CRANCE DELTA-P		1.61 2.70	2. 10 3. 13	1.99 3-17	1.58	0.88 1.56	0.80 1.52	1.78	0.51	3.46 6.95	3.30 ° 5.27	7 1.27 3.12	1.32	2.08 3.74	4.81 6.64	· 1.65 2.59	2.13 3.57	2.80 4.71	2.51 4.07	2.53 4.66	
/ AGB: 13						\ :															
1973-74 P-VALUE CHARGE P-VALUE	59.72 6.20	5 <b>4.22</b> 0.35	57.00 5.93	61.76 9.03*	64.19 7.73	\$ 59.96 4.99	59.4 f 7.864	41.98 8.61	63.10 5.53•	50.65 8.30	3.24	57.36 8.80*	68.97 7.50°	45.84	52.86 12.61	56.02 0.62	63.27 5.10	65.76 15.85	62.93 15.00	70.22 5.60	
1973-7% SE OF P-VAL SE OF CRANGE P-VALUE	1.76 2.57	3.33 5.59	3.93 ; 5.26	3.07 4.46	3.48 5>23	1.86 3.06	2.29 3.15	4.07 5.39	1.98 2.76	5.10 10.01	3.96 6.52	2.18 3.39	2.11 3.17	6.05 7.39	4.32 6.59	3. 14 4. 40	0.20	5.62 7.68	6.00 7.75	2.93 4.63	
1973-74 DELTA-P CHANGE DELTA-P		-5.50 -5.85	-2.72 -0.27	2.0 a 2.83	1.53	0.24 -1.21	-0.24 1.66	-17.74* 2.41	3.38* -0.67	-9.07 2.10	-10.24* -2.96	-2.36 2.60	9.25° 1.30	-13.88• -4.76	-6.86 6.41	-3.70 -5.58	3.55 -1.10	6.0a 9.65	3.21 8.80	10.50° -0.60	
1973-74 SE OF DP SE OF CHANGE DELTA-F		3.18 5.04	3.21 4.50	2.70 3.88	2.94 4.41	1.07 1.69	1.09 1.78	4.22 5.46	0.66	4.96 9.49	3.34 5.72	1.52	1.40 2.18	6.09 7.41	4.23 6.50	2.48 3.53	6.17	5.28 7.16	5.51 7.22	3. 15 4.69	
. AGE: 17 IF																,					
1973-74 P-VALUE CHANGE P-VALUE	69.71 -8.22	64.82 -10.89*	72.50 -3.52	70.04 -9.27	70.33 -9.48•	67.05 -9.59*	72.08 -7.04*	46.63 -7.24	72.89 -8.53	57.31 3.38	54.01 -17.30*	67.36 -11.49*	78.20 -4.83	57.63 -1.78	70/33 -4.66	66.57 -13.43*	74.02 -5.26	71.73	****	73.41 -10.97*	
197° 7° SE OF P-VAL SE OF CHANGE P-VALUE	1.49 2.05	2.76 4.26	3.18 4,28	2.69 3.73	3.06 3.96	1.87 2.51	1.87 2.64	3.5a 5.79	1.43	6.23	3.88 5.02	2.22 3.20	1.53	9.32	4.18 6.51	2.82 3.55	3.28	4.01 5.33	3.27 5.82	3.33	
1973-74 DELTA-P CHANGE DELTA-P		-4.89 -2.67	2.79 4.70	0.33 -1.05	0.62 -1.26	-2.66* -1.37	2.37	-23.08*	3.18* -0.31	-12. a0* 11. 60	-9.08*	-2.35 -3.27	8.49* 3.39	-12.08*	0.62 3.56	-3.14 -5.21	2.96	2.02	13.04*	3.70 -2.75	
1973-74 SE OF DF SE OF CHARGE DEITA-P	,	2.60 3.92	2.75 3.64	2.30 3.11	2.51 3.40	1.18	1.09	5.26 5.20	0.65 1.04	5.93	3.35 4.34	1.80	1.27	3.96 8.81	6.33	2.18 2.80	2.90 3.61	3.79 5.13	3. 12 5. 43	3.20 3.95	

[.] The absolute value of this number is greeter than 2.0 times its standard error.

301007-#TSA 8003/004

B003/004 301007-BTSA -

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301007-MTS1 8003/0Ja						• *												¥003/0	/04 301	1007-#751
	PATIONAL	1 SOUTH	1 EC	IOR	FORTE	1 3	EI	1 12	/CE	1	Parental Sone	FDUCATIO	POST	LOW		SIZE-AND- E SHALL			ONBAR	BIGE
· ·		1 1157	YZSI	CENTAL	. PAST.	i_RALX_	PERMIT	i Black	WHITZ	<u>i vo as</u>	HS	8\$	#5	1 52710		PLACES			PRINCE	
EIRICISE: 301007-BISA BOC3	Z005																			
Total number of ways named for	ur giving	informacio	n to otb	ers.	-							٠								,
RESPONSE: -04 T, AGE: 17		lt least	four cor	rect.							•									
1973-74 P-VALUE	67.35	59.79	70.67	67.99	69. 29	65.03	69.41	46.30	70.5%	51.25	51.32	65.47	77.23	54.57	66.35	64.64	70.92	68.78	76.04	73.37
1973-74 SE OF P-VAL	1.39	2.61	2.86	2.56	2.83	1.87	1.76	3.31	7.37	3.59	3.22	2.33	1.45	3.80	4.26	2.57	2.86	4.02	3.00	3.17
1973-74 DELTA-P		-7.564	3.32	0.64	1.94	-2.32	2.06	-21.050	3.190	-16,100	-16.03	-1.88	9.88	-12.78+	-1.00	-2.71	3.57	1.43	8.690	6.024
~ 1973-74 SE OF DP		2.43	2.48	2.19	2.35	1.22	1.11	3.10	0.64	3.44	2.90	1.87	1.28	3.68	4.29	2.00	2.56	3.69	2.86	3.01
BESPONSE: >05 16Et 9		lt least										•								
1973-74 P-VALUE CHANGE P-VALUE	9.97 -4.25*	-6.62 e	6.79 -J.86*	11.75 -2.27	12.75 -2.81	10.40 -6.15	9.57 -2.28	1.78 -9.270	11.70 -3.51	5.74 3.52	6.40 -3.98	7.86 -6.43*	17.80 -1.08	5.77 -2.53	7.70 -5.98	11. 23 -4.11	8 • 18 • 7 • 50 •	10.74 - 3.25	8.58 -1.15	14.03 -4.32
1973-74 SE OF P-VAL SE OF CHANGE F-VALUE	0.74 1.27	î. 23 2.20	1.23 2.22	1.47 2.50	1.56	0.88 1.81	1.12 ,1.61	· 0.69	0.88 1.36	2.92 3.48	2.36 3.79	0.99 2.71	1.53 2.25	1.72 2.87	3.12 4.99	1.56 2.75	1.39 2.54	1.83 3.98	1.99	2.49 4.12
1973-74 DELTA-P CHARCE DELTA-P		-3.03° -2.37	- 3. 1 <b>29</b> -2. 61	1.78 1.98	2.78* 1.44	0.03 -1.10	1.97	-8.19° -5.02	1.73° 0.74	-4 .23 7.77	-3.57 0.27	-2.110 -2.18	7.83° 3.17	-4.20° 1.72	-2.27 -1.73	1. 26 0. 14	-1.79 -3.25	0.77 1.00	-1.39 3.10	4.06
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.18 2.12	1.21 2.07	1.22	1.22 2.33	0.73 1.17	0.66 1.16	1.01 2.87	0.27 0.48	2.91 3.65	2.41 3.83	0.87 2.34	1.12 1.74	1.87 3.10	3.06 4.97	1.23 2.13	4.34 2.51	1.88 3.79	1.85 2.74	2.24 3.82
' 1GE: 13																,				
. 1973-74 P-VALUE CRAMGE P-VALUE	43.63 10.450	38.58 7.30	41. 98 9. 17	45.80 14,42*	46.58 9.45	8.66*	42.56 12.69	26.48 11.66*	46.82 10.20*	35.30 11.89	30.C3	41.49 13.94*	52.60 12,31*	25.84 2.30	35.60 12.85*	40.83 5.96	47.24 11.72	49.58 19.01	46.58 17.45*	55.26 10.99
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.91 2.50	3.30 4.70	4.23 5.40	3.32 4.60	3.95 4.91	1.76 2.74	2.60 3.45	4.23 4.74	2.03 2.67	4.67 7.61	3.77 5.74	2.57 3.52	2.18 3.23	4.62 5.88	4.93 6.08	3.41 4.15	3.74 6.03	5.43 6.71	7.56	3.56 6.02
1973-74 DELTA-P CHAFGE DELTA-P		-5.05 -3.1 <del>5</del>	-1.65 -1.28 -	2.17 3.97	2.95 -1.00	1.06	-1.07 2.24	-17.15* 1.21	3.190 -0.25	-8.33 1.44	-13.60+ -5.98	-2.14 3.49	8.97° 1.86	-17.794 -8.15	-8.03 2.40	-2.80 -4.49	3.61 1.27	5. 95 8.56	2.95 7.00	17.65° 0.5%
1973-74 SE OF DP SE OF CRANGE DELTA-P		3.26 4.46	3.47 4.53	· 3.87	3.30 4.20	1.12 1.81	1.15 1.94	4.39 5.11	0.66 0.85	4.51 7.26	3.33 5.33	1.77 2.58	1.96 2.17	4.98 6.20	4.76 6.00	2.58 3.33	3.5a 5.a5	5.03 6.28	5.16 6.93	3.92 5.66
AGB: 17 IN																•				
1973-74 P-VALUE CHAPGE P-VALUE	57.50 -10.50	54.26 -10.83*	60.61 -7.98	58.67 -9.19*	55.89 -14.79	55.71 -9.86*	59.10 - 11. J4*	32.48 -12.02*	61.49 -10.31*	39.32 -1.05	41.40 -20.09*	56.12 -11.85*	65.99 -8.11*	43.99 -3.10	60.90 -4.09	54.54	63.44 -6.82	57.50 -13.87*	63.86 -0.84	61.86 -13.510
1973-74 SE OF P-TAL SE OF CHANGE P-VALUE	1.61 2.29	3.30 5.36	2.47 3.98	2.80 4.10	3.83 4.80	2.08	1.99 2.95	3.24 5.68	1. 73 2. 32	3.72 5.90	3.69 4.98	2.33 3.47	2.10 2.73	3.46 7.69	5.44 7.93	3. 12 , 4. 14	2.82 3.98	5.13 6.62	6.03 7.96	3.49
1973-74 DELTA-P CHANGE DELTA-P		-3.2a -0.33	3.11 3.42	1.17 1.31	-1.61 -4.29	-1.79 0.64	1.60	-25.02* -1.52	3.99* 0.19	-18.18• 9.45	-16.10* -9.59*	-1.38 -1.35	8.49* 2.39	-13.51* 7.40	3.40 6.41	-2.96 -4.34	5.94* 3.68	0.00 -3.37	6.36 9.66	4.36 -3.01
1973-74 SE OP DP SE OF CHANGE DELTA-P		3.04 4.84	2.42 3.61	2.43 3.43	2,99	1.29 .95	1.19 1.78	3.44 5.46	0.65 1.10	3.71 5.72	3.39 4.53	1.86 2.52	1.56 2.04	3.59 7.45	5.41 7.64	2.38 3.19	2.63 3.78	4.80 6.25	5.62 7.46	3.37
1GE: 17													.•							
1973-74 P-VALUE	54.99	50.05	57.70	56.60	54.57	5 3. 14	56.63	<b>৯1.95</b>	58.92	· 35.18	35.71	54.04	65.18	41.71	57.22	52.47	60.39	5a. 87	5 9. 39	61.86
1973-74 SE OF P-VAL	, 1.51	3. 14	2.25	2.73	3.56	2.04	1.85	3.11	1.62	3.38	3.21	2.43	1.99	3.08	5.38	2.90	2.60	4.96	5.30	3.26

2.83

2.21

2.35

2.83

301007-#TS1 8003/004

1975-74 DELTA-P

8003/004 3C1007-#15A

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*Full Taxt Provided by ERIC

*Full Taxt Provided by ERIC

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3.32 3.15

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

301007-#TSA B003/004

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8003/004 30 1007-K TSA

	NATIONA L	I SOUTE L SAST			FORTH EAST	i	EI LEBALE	I BLACK	CZ WRITZ	i	PARENTAL SOME US	EDUCATIO GRAD	Prst	LOW	EXTREM	z smill	RIDIOR	COPHUNIT SAIS BIG CTY	GRBAN	HIGH
EXERCISE: 30 10 07 - FTSA 8003	<u>/004</u>					*			,										٠.	
Total number of ways named for	or giving	informatio	n to oth	ers.				•	ĺ							•				
RESPONSE: >06 AGE: 9		it least	siz cor	rect.							·	•								
1973-74 P-VALUE CHANGE P-VALUE	5.36 -0.43	3.45 -2.16	4.19 -1.93	5.87 0.83	7.10 0.58	5.69 -0.78	5.06 -0.03	0.64 -2.52	6.35	5.27 4.55	1.15 -1.97	3.58 -1.60	10.12 °	4.31 2.71	5.21 -1.17	5.85 0.42	4.72 -2.47	5.15 0.02	4.50 0,83	6.73 -3.61
1973-74 SE OP P-VAL SE OP CRANGE P-VALOE	0.67 0.96	0.96 1.53	0.93 1.61	1.05 1.58	1.73 2.45	0.77 1.33	0.87 1.20	0.44 1.39	0.60	2.90 1.99	1.13 1.76	0.83 1.49	1.53 1.91	1.76	2.19 3.05	1.60 1.97	0.89	1.72 2.73	1.40 2.22	2.25 3.21
1973-74 DELTA-P CHANGE DELTA-P		- 1. 91 -1. 73	-1.17 -1.50	0.51 1.26	1.74 1.01	0.33 -0.35	-0.30 0.40	-4.72° -2.09	0.990	-0.09 4.98	-4.21° -1.54	-1.78* -1.17	4.76 • 1.53	-1.05 ` 3.14	-0.15 -0.74	0.49 10.85	-0.64 -2.04	-0.21 0.45	-0.86 1.26	1.37 -3.18
- 1973-74 SE OF DP SE OF CHANGE DELTA-P		0.97 1.50	0.98 1.52	0.96 1.39	1.27 1.90	0.51 0.83	0.47 0.82	0.79 1.42	0.19 0.28	2.85 3.01	1.37 2.07	0.82 1.25	1.06 1.26	1.89 2.21	2.18 2.91	1.21 1.51	0.97 2.02	1.66	1.40 2.17	2.03 2.91
1GE: 13			΄ξ							•							.,	`		
1973-74 P-VALUE CHANGE P-VALUE	28.30 9.840	23.71 6.59	26.11 8.05*	32.72 15.00•	29.04 7.52	30.09 10.58	26.48 9.30	14.28	30.83 10.10*	18.67 0.89	15.56 5.46	27.79 12.02	36.03 13.58*	11.56 1.67	20.63 8.91	26.80 8.02	29.56 9.42	33.45 15.23°	28.94 14.870	41.55 11.84
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.64 2.11	2.57 3.51	3. 46 4. 15	3.51 4.64	2.85 3.71	1.88 2.58	1.94 2.63	3.25 3.56	1.61	3.76 6.35	2.75 3.66	1.99 2.74	2.24 3.02	2.25 3.73	3.73 4.56	3.33	3.66 5.18	4.92 5.71	4.96 5.61	3.77 6.12
1973-74 DELTA-P CHANGE DELTA-P		-4.59 -3.25	-2.19 -0.99	4.42 5.16	0.74	1.79 0.74	-1.82 -0.54	-14.02* -1.76	2.55° 0.26	-9.63° -8.95	-12.740 -4.36	-0.51 2.18	7.73° 3.74°	-16.74* -8.17*	-7.67* -0.93	-1.50 -1.82	1.26	5.15 5.39	0.64 5.03	13.250 2.00
1973-74 SE OF DP SE OF CHANGE DELTA-P		2.63 3.47	2.88 3.58	2.80 3.64	2.55 3.32	0.98 1.50	1.01	3.51 3.92	0.54	3.92 6.28	2.85 3.77	1.56 2.14	1.20 1.77	2.84	3.74 4.74	2.42 3.05	3.53 4.77	4.74 5.60	4.70 5.33	3.83 5.83
1GZ: 17 IM									,					•				•		
1973-74 P-VALOR CRANGE P-VALUE	45.58 -10.16•	41.39 -11.70•	50.49 -4.90	46.89	42.95 -15.€;4	43.57 -10.21	47.37 -10.16•	25.33 -6.30	49. 29 -10. 69*	29.75 -2.37	33.32 -13.43•	43.42 -11.07*	53.11 -10.34*	35.25 2.43	40.07 -6.75	43.71 -14.04*	48.62 -5.91	46.25 -14.57*	47.96 -3.13	51.82 -13.240
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.55 2.37	2.77 ,5.17	2.99 4.34	2.40	3.67 4.77	2.10 3.06	1.89	2.91 5.11	1.81 2.48	3.68 5.94	~3.72 ~4.87	2.11 3.63	2.20 2.82	4.03 7.13	6.60 7.87	2.74 4.22	2.03 4.02	4.99 6.02	7.14 8.57	4.19 6.18
1973-74 UZLTA-P CHANGE DELTA-P		-4.19 -1.54	4.91 5.25	1.31 1.70	-2.63 -5.48	-2.01 -0.05	1.79	-22.25* 3.86	3.71° -0.53	-15.83° 7.79	-12.26* -3.27	-2.16 -0.91	7.53° -0.18	-10.33° 12.59	2.49 3.41	-1.67 -3.88	3.04 4.25	0,67 -4.41	2.38 7.03	6.24
1973-74 SE OF DP SE OF CHANGE DEITA-P		2.66 4.78	. 2.67 3.65	2.19 3.53	2.85	1.31	1.21 1.87	3.19 5.11	0.70 1.76	3.76 5.89	3.50	1.65 2.54	1.50 1.99	4.00 6.97	4.63 7.55	2.24 3.28	2.59 3.87	4.69 5.77	6.58 7.97	3.98 5.88
1G2: 17				•								-								
1973-74 P-VALOE	43.42	,38.14	47.57	45.12	41.68	41.82	45,21	23.04	47.03	26,86	29.43	<b>\$1.59</b>	52.30	32.86	44.71	41.94	46.45	43.86	45.05	51.02
1973-74 SE OF P-VAL	1.45	2.62	2.77	2.33	3.45	2.04	1.78	2.76	1.70	3.25	3. 19	2. 19	2.13	3.77	4.41	2.55	2.63	4. 93	6.27	4.34
1973-74 DELTA-P	**	-5.28*	4. 15	1.70	-1,54	-2.00	1,79	-20.38*	3.614	-16,56*	-13.99*	-1.83	8.58*	-10.56*	1.29	-1.48	3.03	0.44	1.63	7.60
1973-74 SZ CF DP		2.47	2.46	2.11	2.72	1.29	1.19	3.03	0.67	3.28	3.07	1.73	1.54	3.74	4.44	2.06	2.40	4.57	5.80	4,16
RESPOYSE: >07 1GE: 9		At least																		
1973-74 P-VALUE CRANGE P-VALUE	2.09 0.28	1.07 -0.99	1.05 -0.97	3.05 1.05	2.67 1.51	2.31 0.25	0.34	0.00 -2.26	2.52 0.68	4.61 4.61	0.00 -0.41	1.38 -0.70	3.97 1.25	0.75	3.40 1.53	2.82 0.6%	1.99 -0.07	1.03 -0.21	0.35	2.76 0.39
1973-74 SE OF P-VAL SE OF CRANGE P-VALUE	· 0.55	0.52 0.90	0.59 0.81	0.99 1.11	1.08 1.27	0.58 0.74	0.61 0.72	0.00 1.23	0.55	2.85	0.00	0.58	0.91 1.10	0.75	2.27 2.51	0.93 1.11	1.24	0.64 0.98	0.32 0.86	1.09
1973-7% DELTA-P CHANGE DELTA-P		-1.02 -1.27	-1.04 -1.25	0.96 0.77	0.58 1.23	-0.03	-0.20 0.06	-2.09* -2.54*	0.430	2.52 4.33	-2.09* -0.69	-0.71 -0.98	1.88° 0.97	-1.34 -0.14	1.31 1.25	0.73	-0.10 -0.35	-1.06 -0.49	-1.74* -1.12	0.67 0.11
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.60	0.65 0.82	0.79 0.70	0.82	0.40	0.37 0.46	0.46 1.21	0.10 0.19	2.69	0.46 0.66	0.47 0.79	0.61 0.75	0.81	2.11 2.34	0.69	0.70 1.22	0.60 0.92	0.52 0.90	1.03 1.57
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[.] The at clute value of this number is greater than 2.0 times its etandard error.

301007-#TSR 8003/004

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301007-WTS1 B003/004

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301007-8131 8003/004																		\$003/0	64 30.	1007-# <del>7</del> 31
	BATIONAL	SOUTH   SOUTH	1257	CEFIEFE SION	PORTH LAST	i SALE	_ZESALE_	i	CE UNITE	1	SORE	EDUCATIO GRAD ES	POST	1 10#	RITERN	IIZ-AFD- SHALL PLACES	RICIUS	HLIM	URBAN	EIGH BETRO
PIRECISE: 30 10 07 - HTSA BOC 3	<b>∠</b> 003																			
Total number of ways named for	or giving	infor <b>m</b> t ic	on to at	110																
RESPONSE: >07 AGE: 13		lt 104st	90 TOD C	orrect.				*												
1973-74 P-VALUE CHANGE P-VALUE	*5.97 7.19*	11.64 2.76	15.51 7.56•	18.69 11.82	16.62	17.25 7.32*	14.67 6.46*	6.37 3.46	17.80 6.00*	8.58 0.58	7.70 3.16	16.83 11.070	20.56 9.20*	2.77 -1.45	10.44 7.09	14.97 7.720	19.64 5.89	19.25 10.15•	15.01 9.57*	24.99 9.52
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.16 1.49	1.50	2.23 2.66	2.20 3.02	2.69 3.43	1.53 2.01	1.43 1.92	1 • 84 2 • 15	1.29 1.67	2.78	2.05 2.68	1. ^c 2 2.12	1.5& 2.35	0.9° 1.6°	2.22 2.63	2.31 2.78	2.79 4.38	4. 12 4.61	3.18 3.48	3.60 5.19
1973-74 DELTA-P CHANGE DELTA-P		-4,33° -4,43°	-0.86 0.37	2.72 4.63	0.65 -2.29	1.2 <b>8</b> 0.63	-1.30 -0.73	-9.60° -3.73	1.830 0.81	-7.390 -6,61	-8.270 -4.03	0.86 3.88	4.59 <del>0</del> 2.01	-13.20° -8.64°	-5.53° -0.10	- 1.00 0.53	-1.30	3.28 2.96	-0.96 2.38	9.02° 2.33
1973-74 SE OP DP SE OF CHANGE DELTA-P		1.67 2.20	1.93	1.83	2.18 2.80	₹.91 1.23	0.93 1.29	2.15 2.52	0.35 0.45	2.90	2.24 2.89	1.33 1.68	0.92 1.40	1.39	2.46 2.97	1.77 2.26	2.56 3.48	3.89 4.44	3.16 3.53	3.53 8.95
1GE: 17 IM			•																	
1973-74 P-VALUE CHANGE F-VALUE	34.22 -8.56*	30.97 -5.76	36.95 -6.66	35.32 -8.38•	33.00 -11.90•	32.01 -7.91	36.19 -9.22*	15.26 -3.43	37.18 -9.46*	22.43 0.18	21.52 -9.86°	31.86 -9.60*	*1.66 -8.89*	19.65 -2.65	39.82 0.89	33.63 -10.08•	39.12 -4.02	29.97 -14.37•		39.92 -12.83*
1973-74 SE OF P-VAL SE OF CHARGE F-VALUE	1.45 2; 19	3.81 5.38	2.78 3.76	2.19 4.17	3.03 4.13	1.90 2.74	1.75 2.36	2.42 4.35	1.59 2.22	3.56 5.06	3.4/	2.13 3.45	1.98 2.52	2.90 7.62	4.40 6.22	2.96 4.13	2.37 3.99	3.79 6.00	5.71 6.93	3.60 5.28
1973-74 DELTI-P CHANGE DELTI-P		-3.25 2.80	2.73 1.70	1.10 0.18	-1.22 -3.34	-2.21 0.65	1.97	-18.964 5.13	2.96* -0.90	-11,790 8.74	-12.70° -3.32	-2.36 -1.04	7.440 -0.33	-14,57• 5.91	5.60 9.45	-0.59. -1.52	4.90°	-4.25 -5.81	-3.20 2.13	5.70 -4.27
1973-74 SE OF DP SE OF CHANGE DEITA-P		3.31 4.79	2.47 3.43	2.0a 3.36	2.46 3.59	1.15 1.84	1.07	2.54 3.26	0.57 1.07	3.63 5,11	3.32 3.92	1.65 2.52	1.39 1.92	3.00 7.45	4.34 6.04	2.35 3.15	2.25 3.80	3.66 5.72	5.25 6.47	3.52 5.16
AGE: 17														•						
1973-74 P-VALUE	32.38	28.25	4.80	33.76	31.86	30.29	34.24	15.01	35.26	19.81	19.21	17, 19	40.87	17.95	37.06	31.97	37.05	28.50	34.93	39.34
1973-74 SE OF P-VAL	1.35 /	3.39	2. 42	2.07	2.93	1.79	1.67	2.1/	1.46	3.09	2.97	2.04	1.92	2.43	4. 19	2.88	2.16	3.61	5.05	3.68
1973-74 PTLT1-P		-4.13	2.42	1.30	-0.52	-2.09	1.86	-17.37•	2.88	-12.57	-13.07*	-2.19	8.49*	-14,430	4.68	-0.41	4.67*	-3,66	2.55	4.9€
1973-74 SE CF DP		2.93	2.21	1.92	2.38	1.13	1.04	2.29	0.53	3 9	2. 87	1.64	3.36	2.64	4.10	2.26	2.09	3.47	4.64	3,62
RESPONSE: >08 AGE: 9		it least	•																	
1973-74 P-VALUE Charge P-Value	0.82	0.24 -1.35	-0.13	1.70 0.73	1.22 0.55	0.74	0.89 0.11	-0.60	0.99 0.18	2.51	0.00 -0.41	-0.53	1.80	0.37 0.37	1.49 1.35	1.09 -0.25	0.55	0.18 -0.04	0.00 -1:19	1.60 0.90
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.21 0.30	0.20	0.33	0.46	0.50 0.68	0.28 0.39	0.32 0.45	0.00	C.25 0.35	2.40	0.00	0.20 0.45	0.53 0.67	0.37 0.37	1.14 1.15	0.42 0.63	0.32 0.32	0.18 0.29	0.00	0.71 0.87
1973-74 DELTA-P CHANGE DELTA-F		-0.58• -1.43•	-0.35 -0.21	0.28 0.65	0.40	-0.08 -0.04	0.07	-C.82* -0.68	0.17* 0.10	1.69	-0.82* -0.49	-0.48 -0.61	0.98* 0.75	-0.45 0.29	0.67 1.27	0.27 -0.33	-0.27 0.47	-0.64* -0.12	-0.82* -1.27	0.78 0.02
1973-74 SE CF DP SE OF CHANGE DELTA-P		0.26 0.62	0.34 0.46	0.37 0.46	0.38 0.54	0.22	0.20 0.29	0.72	0.05	2.31	0.21 5 B	0.26	0.39 0.47	0.40	1.06	0.32 0.47	0.33	0.22 0.36	0.21	0.65
. AGE: 13									•					(						
1973-74 P-VALUE CHANGE P-VALUE	6.20 3.21	1.50 -1.82•	6.68 4.12	7.04 4.89	8.19 4.08	7.92 4.66•	1.69	0.11 -1.24	7.34 4.120	1 . 14 -5 . 39	0.58 -0.19	6.66 5.24•	9.08 4.99*	0.00 -3.34•	2.72 1.95	6.95 5.01•	6.74	9. 09 6. 95	5.45 2.84	8.02 1.80
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.94 1.09	0.38 0.85	1 . 44 1, 64	2.18 2.46	2.11 2.55	1.57 1.72	0.83 1.17	0.11 0.70	1.06 1.26	1,13 3,44	0.40 0.88	1.40 1.52	1.55	0.00 1.32	0.86 1.02	1.95 2.14	1.51 2.44	3.46 3.55	2.38 2.51	1.63 2.80
1973-74 DELTA-P CHANGE DELTA-P	*	-4.70+ -5.03+	0.48 0.91	0.64 1.68	1.99 0.87	1.72° 1.45	-1.740 -1.52	-6.090 -4.450	1.14* 0.91*	-5.06• -8.60•	-5.62° -3.40°	0.46	2.88° 1.78	-6.20° -6.55°	-3.48* -1.26	0.75 1.80	0.54	2.89 3.74	-0.71 -0.37	1.82
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.97 1.26	1.37 1.58	1.71 1.94	1.71 2.06	0.84 0.98	0.86 1.01	0.94 1.28	0.20	1.32 3.46	1.02 1.35	1. 10 1. 23	0.90 1.07	0.9a 1.62	1.25 1.44	1.39 1.58	1.58 2.29	3.13 3.25	2.20 2.37	1.69 2.66

[•] The absolute value of this number is greater than 2.0 times its standard error.

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EIE: 15E: 303007-	FTS1 8003/	004														-					
Total number of .we			informatio	on to ot:	hers.																
							•														
RESPONSE: >08	AGE: 17 IN		At least	elyht c	orrect.												•				
1973-74 P-VALO CHANGE F-VAIDE		23.91 ~6.54*	18.30 -7.82	28.94 -3.30	26.31 -3.19	21.04 -11.91	21.32 -5.69*	26.22 -7.39	10.36	26.01 -7.63•	13 . 39 1 . 37	14.64	21.00 -7.59	30.00 -7.39*	11.58 -5.13	29. 23 2. 19	22.10 -8.33•	26.96 -6.14	22.95 -6.97	28.64 -2.14	29.79 -8.71
1973-74 SE CF SE OF CHINGE P		1.28 1.87	3.46 4.39	2.47 3.44	2.0a 3.49	2.47 3.74	1.75 2.36	1.59	2.10 3.28	1.39 1.98	3.34	2.36 3.44	2.05 3.06	1.78 2.46	2.34 7.24	4.81 6.14	2.71 3.67	2.88 4.12	3.38 4.59	4.81 6.53	3.83 5.40
1973-74 DELTA- CRANGE DELTA-P			-5.61 -1.28	5.03 • 3.24	2.40 3.35	~-2.87 -5.37	-2.59* 0.85	2.31*	-13.55¢ 5.64	2.10° -1.09	-10 .52• 7 .91	-9.07* -1.66	-2.91 -1.05	6.09¢ -0.85	-12,330 1,61	5.32 8.73	-1.81 -1.79	3.05	-0.96 -0.43	4.73	5.88 -2.17
1973-74 SE OF SE OF CRAIGE D			2.96 3.94	2.23 3.10	1.85 2.86	2.07 3.21	1.10 1.58	1.05	2.29 3.36	0.44	3.41	2.26 3.05	1.49	1.26	2.58	a.65 5.95	2.25 2.93	2.76 3.95	3.30 4.62	4.46	3.60 • 5.16
1	GZ: , 17																				
1973-74 P-VALO	z ,	22.36	16.44	26.63	25.08	20.15	19.94	24.51	9.51	24.44	11.21	12. 30	19.90	29.22	10.26	27.03	20.80	25.19	21.77	26.12	29.26
1973-74 SE OF	P-VAL	1.16	2.88	2.04	1.93-	2.41	1.60	1.48	1.92	1.26	2.81	1.94	1.96	1.72	7.05	4.51	2.49	2.74	3, 34	4.28	3.83
1973-74 DELTA-	P		-5.92*	4.270	2.72	-2.21	-2.479	2.150	-12.854	2.08	-11.150	-10.06*	-2.46	6.86•	-12.10*	4.67	-1.56	2.83	-0.59	3.76	6.90
1973-74 SE OF	DP		2.48	1.49	1.72	1.99	1.05	0.99	2.09	0,41	2.93	1.94	1.43	1.26	2.35	4.36	2.07	, 2.61	3.24	3.97	3.63
	1GR: 9			nine co								-						_	٥		
CHANGE P-VALUE		0.22 -0.07	-0.85	-0.49	0.30	0.46	0.37	0.08 -0.36	0.00	0.27 -0.08	0.00	0.00	0.07	0.43 -0.11	0.00	0.19 0.19	-0.55	0.14	0.18 0.18	-0.14	1.02
1973-74 SE OF SE OF CHIEGE F		0.09 0.16	0.00	0.00	0.19 0.12	0.25	0.18 0.21	0.06	0.00	0.11 0.19	0.00	0.00	0.07 0.10	0.22	0.00	0.19 0.19	0.09 0.36	0.15 0.15	0.18 0.18	0.00	0.59
1973-74 DELTA- CRANGE DELTA-F			-0.22* -0.78	-0.22°	0.68	0.24 0.53	0.15 0.30	-0.14 -0.29	-0.22° 0.07	0.05* -0.01	-Ò.22* 0.07	-0.22* 0.07	-0.15 0.07	0.21 -0.04	-0.22 <b>•</b> 0.07	-0.03 0.26	-0.13 -0.48	-0.08 0.21	-0.04 0.25	-0.22* -0.07	0.80
1973-74 SF OF SE OF CHINGE D			0.09 0.46	0.09 0.27	0.15	0.18 0.22	0.10 0.16	0.09 0.16	0.09 0.16	20.02 0.04	0.09 0.16,	0.09 0.16	0.10 0.17	0.16 0.24	0.09 0.16	0.20 0.24	0.11 0.26	0.15 0.20	0.18 0.22	0.09	0.52
2	GE: 13			,					•												
1973-74 P-VALO CHARGE F-VALUE		3.23 2.11•	0.34 -1.21	4.02 2.69*	2.94 2.19	4.82 3.81*	4,22 3,33•	2.23	0.00	3.84 2.52*	1.13	0.24	2.76 2.04*	5.43 4.16*	0.00	1.02	3.44 2.27*	2.88 1.26	4.93 3.44	2.97 1.25	5.41 5.140
1973-74 SE OF SE OF CRANGE F		0.50 0.58	0.21 0.78	0.86 0.97	0.95 1.10	1.28	0.87 C.95	0.57 0.73	0.00	0.57 0.67	1.13 1.95	0.23 0.81	0.71 0.85	0.84	0.00	0.58 0.58	0.93 1.09	0.98 1.34	1.79 1.95	1.50 1.73	1.50
1973-74 DELTA- CHANGE DELTA-P			-2.89 • -3.32 •	0.79 0.58	*0.29 0.08	1.59	0.99 1.32	-1.00 -1.26*	-3.23* -2.11*	0.61* 0.41*	-2.10 -2.59	-2.94÷	-0.47 -2.07	2.20° 2.05°	-3.23° -2.57°	-2.21• -1.69	0.21 0.16	-0.35 -0.85	1.70	-0.26 -0.86	2.18 3.03*
1973-74 SE OF SE OF CHANGE D			0.53	0.77 0.88	0.81 0.93	1.00	0.5a 0.61	0.54	0.50 0.58	0.11 0.13	1 . 18 1 . 94	0.55	0.54	0.49	0.50 °	0.75 0.80	0.73 0.85	0.97 1.26	1.63	1.37	1.42
1	GE: 17 IN			•				≍.	•		•										
1973-74 P-VALO CHANGE P-VALUE		14.95 -4.340	11.97 -4.53	19.13 -1.49	14.49 -2.81	13.90	13.07	16.62 -5.88*	5.02 0.51	16.49 -5.19•	6.65 -1.29	9.01 -5.79	12.95 -3.43	19.31 -5.46*	7.18 -4.31	18.15 3.40	14,00 -6.45*	14.40	14.74	17.15 -0.24	22.36 -5.35
1973-74 SE OF SE OF CHANGE E		1.05	2.93 3.69	2.71 3.54	1.54	1.43	1.36 1.97	1.22	1.32 1.98	1.18 1.76	2.41	2.10 2.73	1.73	1.49	1.58	4.46	2.17 3.00	2.28 2.84	2.69 3.91	3.25 5.29	*2.59 5.2*
1973-74 DELTA-			-2.98 -0.19	4. 10 2.85	-0.46 1 53	-1.05 -4.30	-1.86* 1.61	1.67*	-9.93° 4.85°	1.54+	-8.30° 7.05	-5.94* -1.45	-2.00 0.91	4.36* -1.12	-7.810 0.03	3.20 7.74	-0.95 -2.11	-0.55 -0.26	-0.21	2.20	7.410
1973-74 SE OF. SE OF CHANGE D			2.50 3.29	2.25 2.98	1.45	1.40 2.71	0.79. 1.29	0.73	1.63 2.36	0.37 0.6*	2.43	2.09 2.63	1.23	1.08	1.85	4.18 5.16	1.76 2.36	1.98 2.65	2.79	3.01	2.57
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[•] The absolute value of this number is greater than 2.0 times its standard error.

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301007-8752 8003/004			•	ş ·		•	.,			•							,	8003/0	on . 35/1	1007-8151
	MATIOFAL	SOUTH LAST	1157	TOR CRNTPA	FAST_	1 5	ZEEAZE_	1 22428	VBITE VBITE	1 7 1 10 85	SOEE SOEE	EDUCATION GRAD	1201		RITREE		to strt- esidie TILS_	MAIR	TETPEZ TRANGE	HIGH BELFO
EIERCISE: 301007-EISE 8003	<b>∠</b> 223											•	-   -							
Total number of ways named f	or giving	informatic	on to oth	ere.		•	٠,						1							
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`BESPOBSE: ≥09 ₄ AGE: 17		žt' lesst	nine cor	rect.				,					- ,,							
1973-74 P-VALUE	13.98	10.63	17.62	13.86	13.33	12.23	15.54	4.61	15.49	5.51	7.56	12.31	18.77	6.32	16.61	13 12	13.54	14.01	15.76	21.96
1973-74 SE OF P-VAL	0.94	2.46	2.38	1.41	1.38	1.23	1.13	1.22	1.07	1.98	1.72	1.64	1.44	1.40	4. 16	1.97	2.06	2.62	2.98	2.58
1973-74 DELTA-P		-3.35	3.64	-0.12	-0.65	-1.75*	1.56	•9.37*	*1.51°.	-8, 474	-6.42	-1.67	4.79	-7.66	2.66	0.86	-0.84	0.03	1.78	7.980
1973-74 SE CF DP		2.10	1.97	1133	1.32	0.74	0.68	1.50	0.35	2.06	1. 76	1.17	1.09	1.69	3.88	1.60	1.80	2.61	2.74	2.56
RESPONSE: >10 AGE: 9		lt least											•				'		•	
1973-74 P-VALUE CHANGE P-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	,0.00	0.00	0.00	0.00	0.00	0.00
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1973-74 CELTA-P CHANGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	J.00 0.00	0.00	0.00	0.00	0.00	. 0.00	0.00	0.00
1973-74 SE OF DP SE OF CRANGE DELTA-P		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	'0.00 p.00	Q.00 0.00	.00
AGE: 13			. (								:			1				,		
1973-74 P-VALUE CHANGE P-VALUE	1.72 1.10°	0.21 -0.59	2.44 1.79	1.54	2.28 1.68	2.20 1.65*	1.24	0.00	2.03 1.20*	0.00	0.24 0.24	1.00	3.30 2.62•	0.00	0.0a 0.0a	- 1.70 - 0.87	1.01	2, 28 2, 28	2.74 1.78	3.26 3.26
1973-74 SE OF P-VAL SE OF CHARGE F-VALUE	0.37 0.45	0.15 0.64	0.94 ),01	0.50 0.69	0.82 0.96	0.58	0.37 0.52	0.00	0.43	0.00	0.23 0.23	0.44	0.71 0.79	0.60	0.04	0.52 0.74	d . 60	1./1 * 1. 7 1	1.59	1.34
1973-78 DELTA-P CRANGE DELTA-P		-1,510 -1,690	0.72 0.69	-0.18 -0.05	0.56 0.58	0.48 0.55	-0.48 -0.56	-1.72° -1.10°	0.31° 0.18°	-1.72* -1.10*	-1.48* -0.86	-0.72 -0.65	1.58*	-1.720 -1.100	-1.68• -1.06•	-0.02 -0.23	-0.71 -1.42	0.56 1.18	1.02 9.68	1.54 2.16
1973-7e SE OF DP SE OF CHANGE DELTA-P		0.46	0.74 0.83	0.50 0.63	0.67 0.80	0.32 0.41	0.32 0.41	0.37 0.45	0.08	0.37 0.45	0. 42 0.49	0.39	0.40	0.37 0.45	0.37	0.48 0.61	0.69 1.03	1.03	1.31 1.45	1.21 1.24
. 4G2: 17 IN	ı			1		•	•											•		
1973-78 P-VALUE CHANGE P-VALUE	8.66 -3.20*	6.60 -3.42	13.15 -0.75	7. 87 -2. 34	7. 13 -6.14•	6.88 -2.14	10.25 -4.22	2.33 0.36	9.61 -3.73•	5.05 0.69	4. 18 -3. 14	6.05 -3.82*	12.33 -3.76	4.64 -2.76	9.60 -0.86	8.71 -3.26	8.32 -2.86	6.34 t	9.68 -1.32	13.28 -6.27
1973-76 SE OF P-FAL SE OF CHANGE P-VALUE	0.85 1.25	2.03 2.69	2.12 2.87	1.48	1.21 2.45	0-96 1-46	1.07 1.67	1.00	1.42	1.05 2.89	1.49 2.12	1.16	1.22	1.44	3.44	1.53 2.19	1.72 2.36	1, 35 2, 15	3.59	2.30 3.74
1973-74 DELTA-P CHANGE DESTA-P		-2.06 -0.22	4.49+ 2.45	-0.85 0.86	-1.53 -2.94	-1.78* 1.06	1,594	-6.33* 2.84	0.350	-3.61 3.89	-4.48* 0.06	-2.61° -0.62	3.67° -0.56	-4.02* 0.44	0.94 2.34	0.05 -0.06	-0.34	-2.32 -0.31	1.02 1.88	4.620
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.79 2.45	1.77 2,40	1.29 1.80	1.15 2.13	0.60 1.02	0.55	d 1.12	0.25 0.41	2.16 3.03	1.45	0.75	0.79 1.23	1.54	1,21 4,00	1.27	1.52 2.16	1. 89 2. 34	3.24 4.26	2.18 3.50
AGE: 17		-		_												₹				
1973-74 P-VALUE	8.07	5.84	12.06	7.40	6.85	6.41	9.54	2,14	9.00	4.19	3.39	5.76	11.97	4.11	8.59	8.17	7.79	6.00	8.72	13.02
1973-74 SE OF F-VAL	0.77	1.72	1.88	1.38	1.16	. 0.67	0.99	0.91	0.88	1.69	1.21	1.09	1.18	1.28	3.21	1.39	1.56	1.30	3.22	2.24
1973-74 DELTA-P		-2.23	3. 99 •	-0.67	-1.22	-1.66*	1.470	-5,930.	0.93*	-3, 100	-4,68*	-2.310	3.90*	-3.96•	0.72	0.10	-0.28	-2.07	0.65	4.95*

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1973-74-5E OF EP

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[.] The absolute value of this number is greater than 2.0 times its standard wrror.

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73-74 NAEP #: R301008-S ·69-70 Report #: U805 73-7# Obj: III. INDICATES THE IMPORTANCE ATTACHED TO WRITING SKILLS. A. Recognizes the necessity of writing for a variety 73-74 Subobi: of needs (as in I and II). IV. APPRECIATE THE VALUE OF WRITING.
A. Recognize the value of writing for social, 69-70 Obj: 69-70 Subobj: business, and scholastic needs. Exercise Type: Scoring Type: Longer Answer Semi-professional Administration Hode: Group Stimulus Type: Tape/Text

P-walues are for reading or writing.

875

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#### SCORING GUIDE -

Categories and sample responses are listed below.

### READING OR WRITING

- 0 = NO RESPONSE.
- 1 = MENTIONS READING OR WRITING.

History courses Records, diaries Historical data Biblical references Journals writing, books, essays Other books Tablets Recorded happenings Records in the lbirary of past history Old newspapers · Old magazines Documents . Bible Remains of records By people putting it down in some form or another Encyclopedias Textbooks writings on cave walls writings on scrolls

- 2 = DOES NOT MENTION READING OR WRITING.
- B = ONLY MENTIONS VAGUE, HONSENSICAL, OR UNACCEPTABLE METHOD.
- 9 = I DON'T KNOW.

#### SPEAKING

- 0 = NO RESPONSE.
- 1 = MENTIONS SPEAKING.

Talking to elderly people
T.V.

v the spoken word given down from generation to
generation
Tales have been told to and by our grandparents
Through anecdotes from ancestors
By word of mouth
By the stories handed down by the old timers
From old men
Stories, myths, word of mouth
Film

## Categories and sample responses are listed below

- 2 = DOES NOT MENTION SPEAKING.
- 8 ° = ONLY MENTIONS VAGUE, NONSENSICAL, OR UNACCEPTABLE METHOD.
- 9 = I DON'T KNOW.

### ARTIPACTS, POSSILS

- 0 = NO RESPONSE.
- 1 = MENTIONS ARTIFACTS, POSSILS.

Scientific studies of ancient years are spacing gaps in Research Tombs Museums and artifacts Taves, by digging up ruins of other places Bones, caves Pieces of ruins found Paintings, artifacts, soil patterns and types Ancient recordings on caves Signs of the prehistoric ages were found by scientists and geologists Possiles Painting on primative cave walls Animal or culture remains Glaciers and fossils Archeologists findings Relifacts found Remains of ancient cities Pathology of the study of fossils

- 2 = DOES NOT MENTION ARTIFACTS, FOSSILS.
- 8 = ONLY MENTIONS VAGUE, NONSENSICAL, OR UNACCEPTABLE METHOD.
- 9 = I DON'T KNOW.

Categories and sample responses are listed below.

# OTHER ACCEPTABLE METHODS

- Q = NO RESPONSE.
- 1 = MENTIONS OTHER ACCEPTABLE METHODS.

Pictures, maps Scientific machines Traditions, through culture, customs Drawings

- 2 * DOES NOT MENTION OTHER ACCEPTABLE METHODS.
- 8 = ONLY MENTIONS VAGUE, HONSENSICAL, OR UNACCEPTABLE METHOD.

New remember from the things that happened a long time ago we pretty well know what happened a long time ago because we study our history, our science etc.

2 = I DON'T KNOW.

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		1 SOUTH		CEPTEAL	EAST .		_ ZZEALE_	1 BLASE	STINE	1 1 <u> </u>	SON E	GRAD ES	POST	TON TON	PITPEN:	PLYCES.	RELIUM	BIG CI	UPBAN LEINGE	HIGH HIGH
EIEEESE: 301008-5 10022	<u>'0</u> 022 [©]									•										
How do we know what happened	a long t	ime ago?																		
•																<b>.</b>				
PESPONSE: 010 AGE: 17 IN		Bentioned		-	-													•	•	
1973-74 P-VILUZ CHIMGE P-VILUZ	76.37 -13.32*	73.57 -11.76*		79.21 -13.70*		73.41 -13.87•	79.33 -12.550		78.73 -12.30*	17.98 -8.75	76.33 -0.43*	71.79 -17.82•	80.05 -11.60•	64.95 -26.80•		78.33 -13,17•	71.76 -19.46•	84.68 -3.97	76.49 -14.310	82.01 -9.04*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1,17 1,44	1.55 2.87	2. 15 2. 72	1.95 2.32	3.07 3.42	1.72 2.07	1.33 1.71	5.06 5.87	1.17 1.42	3.57 4.86	2,82 3,63	2.14 2.57	1.85 1.79	4.84 5.39	3.37 4.97	1.92	2,64 3.47	2.65 3.37	3.75	2.28
1973-74 DELTA-P CHANGE DELTA-P		-2.80 1.56	-0.25 0.99	2.84 -0.38	-1.03 -1.16	-2.96° -0.55	2.96° 0.77	-15.5# -8.12	2.36* 1.02	1.61	-0.04 4.89	-4.50°	3.69° 1.72	-11,420 -13,480	-4.82 1.36	1.96 2.15	-4.61 -6.14	8.31° 9.35°	0.12	5.64* 4.28
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.72 2.73	1.92 2.38	1.70 2.02	2.41 2.77	0.99 1.26	1.01	4.67 5.39	0.55 0.72	3.63 4.85	2.53 3.26	1.65 2.00	0.93 1.15	4.50	3.60 4.95	1.49	2.48 3.17	2.52 3.20	3.38	2.50 3.11
AGE: 17							•								x.					
1973-74 P-VALUE	75.60	73.02	75.08	78.21	75.08	72.34	78.81	60.87	77.83	76.08	73.68	70.78	79.99	63.97 -	71.40	78.00	71.37	84.47	74.30	81.97
1973-74 SE OF P-VAL	1.15	1.77	2.27	1.85	2.90	1.73	1.24	4.65	1. 13	3.27	2.82	2.10	1.39	4.40	3.02	1.84	2.75	2.38	3.58	2.13
1973-74 DELTA-P		-2.58	-0.52	2.61	-0.52	-3.26*	3.214	-14,730	2.23*	64.7	-1.92	-4.820	4.394	-11.63*	-4.20	2.40	-4.23	8.87*	-1.30	6.37*
1973-74 SE OF DF	ē	1.80	1. 96	1.65	2.32	0.98	0.96	4.31	0.51	3.42	.2.40	1.64	0.90	4.01	3.26	1.46	2.56	2.35	3.20	2.39
RESPONSE: 010 AGE: 17 IN	•	Sentioned	speaki	ng.																
1973-74 P-VALUE CHANGE P-VALUE	32.33 -1.32	31.86 0.03	31.59 -0.48	34.45 0.38	30.97 -5.09	2 8.33 -1.32	36.33 -0.96	39 . 87 4. 27	32.08 -1.29	24 · 13 ~18 94•	38.15 10.62*	30.06 -2.58	33.52 -0.76	35.26 3.75	29.57 ,2.51	29.31 -2.29	29.87 -4.67	37.55 3.45	30.49	37.53 .10
1973-74 SE OP P-VAL "SE OF CHANGE P-VALUE	1.19 1.85	2.74 3.64	1.88 3.01	2 19 3.87	2.64 3.71	1.38 2.24	1.94 2.79	4.29 5.69	1.18 2.04	3.59 8.39	4.06 5.19	1.92 2.93	1.60 2.55	4.28 6.80	3.66 5.40	1.69	2.57 4.86	3.15 4.29	2.83 4.39	2.90 4.85
1973-74 DELTI-P CHINGE DELTI-P		-0.47 1.35	-0.7a 0.84	2.12 1.70	-1.36 -3.77	-+.00* 0.00	4.00+ 0.36	7.54 5.59	-0.25 0.03	-8.20° -17.62°	5.82 11.940	-1.37 -1.26	1.19	2.93 5.07	7.2% 3.83	-3.02° -0.97	-2.46 -3.35	5.22 4.77	- 1.84 1.58	5.20 -1.86
1973-74 SE OF DP SE OF CHARGE DELTA-P		2.49 3.45	1. 79 2.80	1.84 3.02	2.13 3.16	1.17 1.78	1.19 1.70	3.78 5.40	0.47	3.35 7.69	3.70	1.76 2.86	1.01 1.56	3.85 6.48	3.63 5.33	1.25 2.34	2.43	2.95 4.16	2.68 4.17	2.85
1GE: 17																				
1973-74 P-VALOZ	31.71	31. 15	30.81	33.77	30.70	27.56	35.80	40.44	31.39	23.09	36.73	30.65	33.07	33.64	38.55	29.28	28.85	37.26	29.71	36.73
1973-74 SE OF P-VAL	1.16	2.26	2.13	2.11	2.62	1.33	1.90	3.95	1.16	3.00	3.80	1.91	1.59	4.10	3.23	1.62	2.39	3.19	2.92	2.73
1973-74 DELTA-P		-0.56	-0.90	2.06	-1.01	-4,150	4.09	8.73	-0.32	-8.62*	5.02	-1.06	1.36	1.93	6.84*	-2.43	-2.06	5.55	-2.00	5.02
1973-74 SE CF DF		2.11	1.89	1.79	2.13	1.14	1.15	3.46	0.46	2.84	3,41	1.72	1.07	3.66	3.25	1. 25	2.32	2.88	~ 2.68	2.73
RESPONSE: 010 AGE: 17 IN		Bentioned	artifa																	
1973-74 P-VALUE - CHANGE P-VALUE	0.34	49.17 2.48	46.31 -2.48	1.30	0.62	48.23 -0.33	48.65 0.96	25.48 -7.66	51.62 1.19	37.61 0.77	43.07	0.29	53.18 -0.30	41.06 2.97	51.86 13.94	•9.06 -0.93	44.18 -0.14	50.20 5.45	50.13 1.30	55.06 -0.92
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	2.03	3.80 5.47	2.53 3.56	2.34 3.57	3.05 4.05	1.83 2.65	1.93	3.42 4.63	1.46 2.20	5.46. 8.24	4.C8 4.92	2.33 3.20	2.00 2.78	4.17 6.87	6.34 8.11	2.69 3.75	4.60 5.73	4. 11 5. 12	3.42 6.21	3.52 4.92
1973-74 DELTA-P CEARGE DELTA-P		0.73 2.14	-2. 13 -2. 82	1.43	-0.12 0.28	-0.21 -0.67	0.21 0.62	-22.960 -8.00	3.18* 0.85	-10.83° 0.83	-5.37 4.27	-1.80 -0.05	4.74* -0.64	-7.38 2.63	3.42 13.60	0.62 -1.27	-4.26 -8.48	1.76 5.11	1.69 0.96	6.62 -1.26
1973-74 SE OF DP SE OF CHAPGE DELTA-P		3.35 9.66	2.29 3.20	2.06 2.98	2.53 3.47	1.21	1.21 1.75	3.30 4.76	0.64 0.92	5.30 7.86	3. 82 4. 52	1.93 2.96	1.36 1.81	3.99 6.55	6. 17 8.01	2.16 3.06	4.29 5.24 p	3.90 4.86	3.18 5.78	3.48

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How	do we k	nov that happened	a long ti	me Eço?																		
	orse:	010 ASE: 17		Hention ed			41-									•		1				
• 231		P-VALUE '	47.94	47.86	46.55	49.19	47.94	48.00	47.08	24.63	51.23	35.02	40.26	47.47	53.11°	4^.58	48. 94	48.40	42.88	50.59	49.92	55.23
		SE OF P-VAL	1.38	3.52	2. 59	2,22	2.93	1.71	1.82	3.10	1.40	4.76	3.75	2.20	1.91	3.48	5.71	2.53	4.45	4.08	3.36	3.42
		DELTA-P		-0.00	-1.39	1.25	0.00	0.06	~0.06	-23.310	3.290	-12.920	-7.68	-0.47	5.170	-5.96	. 1.00	0.46	-5.06	2.65	1.98	7.29*
		SE OF DP		3.09	2.29	1.58	2.45	1.10	1.09.	3.04	0.60	4.58	3.33	1.88	1.32	3.39	5.63	2.04	4.09	3. 63	3.05	3.36
HES1	MESE:	010 AGE: 17 II		Ben tion ed	other a	ccept abl	e method	of knowin	g wast h	appened lo	ng ago.											٠
		P-VALUE P-VALUE	9.13 -0.11	7.54 0.01	8.36 -0.67	11.17	8.70 ≪1.22	9.47 0.29	8.79 -0.50	4.51	9.78 0.29	12.35 0.56	8.59 2.94	8.92 -1.05	9.20	8.92 0.10	10.28 3.26	8.46	9.70 -0.0	7.48 -3.53	8.59 0.18	13.18
		SE OF P-VAL	0.70 0.98	0.73 1.61	1, 30 1, 93	1.39	1.61 2.09	1.08	0.95 1.53	1.50	0.82 1.18	4.08 5.18	2.23 2.69	1.26	0.98	2.95 3.37	4.41	1.12 1.75	1.89 2.52	2.50 2.91	2.11 2.85	3.80
		DELTA-P		-1.59 0.12	-0.77 -0.76	1.98	-0.43 -1.11	0.34	-0.34 -0.39	-4.520 -2.72	0.65*	3.22	-0.54 3.05	-0.21 -0.94	0.07	-0.21 0.21	1.15 3.37	-0.67 -0.42	0.57	- 1.65 -3.42	-0.5a	4.05 3.78
	1973-74	SE OF DE	~	0.91 1.63	1. 35 1. 65	1.12	1.30	0.74	0.74	1.14	0.22	3.84	2.0a 2.53	1.19	0.69	3.06	4.24 4.67	0.98	1.75	2.40	1.84	3.66 4.12
		AGE: 17				1047				••••	*****	••••				2001	****		****		••••	****
	1973-74	P-VALUĖ	9.06	o 8.24	8.18	10.83	0.53	9.40	8.73	5.30	9.65	10.57	8.08	9.47	9.09	8.79	10.07	8.37	و۲.ه	8.93	8.61	12.87
	1973-74	SÍ OF P-VAL	0.69	0.85	1.23	1.34	1.63	1.07	0.91	1.49	9.78	3.41	1.97	1.30	0.95	2.77	4.15	1.15	1.71	3. 14	2.01	3.61
	1973-74	DELTA-P		-0,82	-0.88	1.77	-0.53	0.34	-0.33	-3.68*	0.590	1,51	-0.98	0.41	0.03	-0.27	1.01	-0.69	-0.27	-0.13	-0.45	3.81
	1973-74	SE OF DP		0.98	.r	1.10	1.31	0.71	0.71	1.53	0.21	3,19	1.76	1.20	0.67	2.93	3.99	0.98	1.59	3.00	1.77	3,46
SIR	CISIL.	301028-5 4001	7851			•																
, H qual	er of d	lifferent ways name	ed of how	ae şuba ap	at happe	ned long	<b>290</b> .															
H RS I	MONSE:	00 AGE: 17 II		Iero corr	ect.																	
		P-VALUE	9.51 6.48*	8.93 5.27•	10.92 6.68*	7.70 5.86*	10.62 7.790	11.31 6.73*	7.71 6.09	20.28 15.76	7.38 4.75	14.57 10.29	10.53 6.31*	11.33 8.16*	6.84	15.01 12.76*	7.16 1.45	8.56 5.140	10.65 7.31*	7.31 3.78	10.89 9.54*	7.23 5.37
		SE OF P-VAL CHANGE F-VALUE	0. 8% 0. 95	1.49 1.93	2.12 2.33	1.3 <i>3</i> 1.48	1.6 ° 1.78	1.23 1.43	1.09	3.48 3.75	0.79 0.90	3.30 3.65	1.86 2.33	1.51 1.75	1.18 1.27	3.23 3.40	2,35 2.78	1.16 1.46	1.76	1.75	2.22 2.40	3.12 3.19
		DELTA-P DELTA-P		-0.58 -1.21	1.41 0.20	-1.81 -0.62	1,11	1.80*	-1.80° -0.39	10.77*	-2.130 -1.730	5.06 3.81	1.02	1.82	-2.67* -2.06*	5.50 6.28*	-2.35 -5.03	-0.95 -1.34	0.54	-2.20 -2.70	1.38	-2.26 -1.11
		SE OF DP	•	1.45 1.81	1.72 1.89	1.19 1.33	1.37 1.54	0.81 0.92	0.83	3.29 3.52	0.49	3.10 3.47	1.75 2.17	1.29	0.84	2.88 3.06	2.37 2.76	1.06 1.26	1.74 1.95	1.75 2.14	2.04 2.25	2.77 2.87
,	- <b>X</b>	16Z: 17						,														
1	1973-79	P-VALUE	10.06	9.72	11.70	6. 13	10.89	11.79	8.35	20.47	7,99	15 . 69	13.64	11.16	7.03	15.54	8.28	8.84	10.70	7.42	12.16	7.29
,	1973-74	SE C/ P-VAL	0.73	1.39	1.32	1.30	1.67	1.03	1.05	3.32	0.65	3.01	2.42	1.44	1.09	2.94	1.92	1.19	1.91	1.58	2.35	2.99
		DELTA-P		-0.34	1 • 64	-1.93	0.83	1.7 **	-1.710	10.41*	-2.07*	5.63	3.58	1. 10	•3.03•	5.48*	-1.78	- 1. 22	0.64	-2.64	2. 10	-2.77
	197 3-76	SE CF DP		1.31	3.17	1.11	1. 36	0.75	0.74	3.08	0.46	2.60	2.39	1.22	0.94	2.69	1.90	0.97	1.78	1.56	2.35	2.87

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	BATIOFA	L !   SOUTE   EAST	1 2 12 31	GION CIPTRA	#ORTE L ELST	 	SZX <u>Pzhali</u>	I BLACK	TELTE	 	Parental Sone MS		O# POST	I LOW	EITRES		TYPE OF	SAIF	URBLE	
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unber of different ways of	used of how	se knos s	hat happ	ened lon	g ago.				J											1
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25PORSE: 01 1GE: 17	IN	irectly	one corr	ect.							,		,							
1973-74 P-VALUE CHARGE P-VALUE	31.23 0.36	32.62 -1.54	33.47 3.44	29.96 0.72	29.64 -1.47	32.53 -0.84	29.93 1.34	30.98 -9.66•	31.39 2.12	34.50 7.13	29.71 \ -11.35*	31.54 -2.74	30.95 4.77•	31.62 -9.10	32.12 -1.82	32.04 2.07	37.64 12.66•	26.21 -7.14	30.22 -5.63	24.93 1.00
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1. 39 1. 84	2.02 2.71	4 • 17 4 • 59	1.54 3.07	2.60 3.74	1.26 2.32	2.24 2.69	2.79 3.52	1.45 2.01	4.48 6.82	3.27	2.06 3.03	1.78 2.37	4.31	3.05 5.93	2.21 2.93	2.80 4.63	3.01 3.85	2.67 6.05	4.21 5.07
1973-74 DELTA-P CEARGE DELTA-P	<b>ે</b>	1.39 -1.90	2.24 3.08	-1.27 -0.04	-1.59 -1.83	1.30 -1.20	-1.30 0.98	~0.25 10.020	0.16	3.27 6.77	-1.52 -11.710	0.31 -3.10	-0.28	0.35	0.89	0.81 1.71	6.410 12.300	-5.02 -7.50	-1.01 -5.99	-6.30 0.64
1973-74 SE OF OP SE OF CHANGE DELTA-F	•	2.13 2.91	3.27 3.74	1.69 2.63	2.23 3.16	1.16 1.75	1.17 1.67	2.90 3.72	0:36	4.30 6.53	2.99	1.54 2.51	1.06 1.56	3.66	~ \$.19 ~ 5.91	1.87	2.82 4.37	2.64 3.44	2.39 5.82	3.55 4.56
AGE: 17						I			,											
1973-74 P-VALUE	31.51	32.96	33.52	30.64	29.50	33.05	29.93	30.22	31.72	37.29	30.07	31.60	30.82	32.22	33.,42	32.47	37.97	25.32	30.26	24 . 6 9
1973-74 SE OF F-VAL	1.25	2.09	3.58	1.40	2.42	1.29	1.27	2.70	1.33	4.15	2.88	2.06	1.77	4.51	3.09"	2.11	2.84	2.96	2.36	4.33
1973-74 DELSA-P		1.45	2.01	-0.87	-2.01	1.54	-1.52	-1.29	0.21	5.78	-1.54	0.37	-0.69	0.71	1.91	0.96	6.460	-6.190	-1.25	-6.82
1973-74 SE OF DF		2.06	2.62	1.54	2.07	1.09	1.09	2.74	0.37	3.89	2.77	1.57	1.15	4.00	3.17	1.76	2.80	2.69	2.29	3.89
SPOUSE: >01 1GE: 17		it least	one cor	rect.									•							
1973-74 P-VALUE CHANGE P-VALUE	89.69 -6.72	90.48 -5.29•	69.08 -5.29	∮1.97 -6.03•	87.18 -9.81	87.73 -6.840	91.65 -6.440	75.39 -14.370	92.22 -4.73*	85 . 10 -8 . 6 3*	89.47 -5.40*	87.44 -9.32	92.89 -4.24•	82.65 -14.18•	92.84 -0.86	90.73 -5.52•	89.55 -6.70	92.61 -3.24	87.94 -10.710	92.27
1973-74 SE OF F-VAL SE OF CHARGE F-VALUE	0.90 1.02	1.52 2.03	2.12 2.43	1.26 1.44	2.05 2.16	1.27 1.50	1.19 1.29	4.39	0.78 0.91	3.32 3.99	1.86 2.40	1.57 1.80	1.15 1.30	3.95 4.23	2.35 2.93	1.09 1.41	1.76 2.23	1.74 2.39	2.60 2.75	3.08 3.20
1973-74 OELTA-P CHARGE DELTA P	•	0.79 1.43	-0.61 1.43	2.28 0.69	-2.51 -3.09	-1.960 -0.12	1.960	-14.30+ -11.65+	2.53° 1.99°	-4.59 -1.91	-0.22 1.32	-2.25 -2.60	3.20* 2.48*	-7.040 -7.46	3. 15 5.86•	1.04	-0.18 0.02	2.92 3.48	-1.75 -3.99	2.58 1.47
1973-74 SE OF DF SE OF CHARGE DELTA-P		1.51 7.92	1 • 75 1 • 99	1.20 1.36	1.66	0.85	0.87 0.97	4.09 4.42	0.54	3.17	1.77 2.24	1.30 1.51	0. 81 . 0.93	3.52 3.80	2.40 2.92	1.10 1.33	1.80	1.75 2.28	2.34	2.77
1GE: 17																,,,,,				
1973-74 P-VALUE	89.06	89.76	<b>68.30</b>	91.38	86.69	87.08	91.02	74.93	91.56	81.04	86.36	87.53	92.63	82.38	91.72	90.49	88.28	92.32	86.76	91.99
1973-74 SE OF P-VAL	0.76	1.44	12	1.19	1.99	1.06	1.15	4.09	0.62	2.99	2.52	1.49	1.09	3.59	1. 92	1.11	1.99	1.58	2.64	2.96
1973-74 DELTA-P		0.70	-0.76	2.32	-2.37	-1.989	1.96	-14.130	2.50•	-5.02	-2.70	-1.53	3.570	-6.680	2.66	1.43	-0.78	3.26*	-2.30	2.93
1973-74 ST OF OF		1.37	1 . 20	1.08	1.58	0.82	0.80	3.79	0.51	2.83	2.43	1.22	0.90	3.25	1. 92	1.03	1.92	1.57	2.56	2.87
SPONSE: 02 AGE: 17	IR	Exactly	two coere																	
1973-74 P-VALUE CHARGE P-VALUE	42.14 -6.710	44.62 -5.16	39.E2 -6.99*	43.57 -7.58•	40.96 -6.42	39.91 -4.46	44.37 -8.55*	34.21 -7.88	43.56 -6.76*	34.24 -15.30	44.64 -1.65	43.02 -1.73	42.74 -9.560	36.74 -3.04	41.05	44 . 18 -5 . 94*	39.50 -13.50•	46.57 2.22	40.33 -9.26	43.09 -7.42
1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	1.09 1.58	2.48 3.16	2. 76 3. 18	1.84 3.01	2.42 3.06	1.72 2.43	1.73	3.91 4.69	1.13 1.71	4.15 8.11	3.30 4.40	2.29 3.11	1.50 2.15	3.21 4.46	2.47 5.13	2.00 2.78	2.17 4.23	2.93 3.68	2.96 4.89	3.72 5.18
1973-74 DELTI-P CHINGE DELTI-P		2.54 1.55	-2.32 -0.28	1.43	-1.18 0.29	-2.23 2.25	2.23 -1.84	-7.93° -1.17	1.420	-7.90 -8.59	2.50 4.86	0.88	0.60	-5.40 3.67	-1.09 -2.38	2.04 0.73	-2.64 -6.79	4.43 E.930	-1.81 -2.55	0.95
1973-74 SE OF DP SE OF CHARGE DELTA-F		2.25	1.89	1.59	1.99	1.32 1.84	1.35	3.59 4.35	0.41	4.12 7.68	3.07	1.87	1.21 1.68	2.95	2.69	1.54	2.32	2.82	2.62	3.66

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[.] The absolute value of this number is are ater than 2.0 times its standard error

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`	MITIONI	SOUTH		CIPIRE	HORTH TRAE	i	ERR Lehale	i	CE VELTE	i	SORE SORE	GRAD ES	POST ES	10 V	BITREME		MIDION		72   	
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usher of different weys :	mend of how	we know w	hat happe	ened long	3 £ 90•				`											
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ESPONSE: 02 Luk: 17	,	Exectly	two corre	ect.		•										•				
1973-74 2-1202	41.54	43.61	39.16	42.97	40.71	38.95	44.10	33.74	42.95	32.77	41.62	42.52	42.63	36.24	39.35	43.71	36.46	46.03	39.79	43.59
1973-74 SE OP P-FAL	1.09	2.86	2.25	1.65	2.23	1.65	1.60	3.61	1.09	3.71	2.92	2.44	1.42	2.93	2.94	1.85	2.59	3.11	3.11	3.44
1973-74 DELT1-P		2.07	-2.38	1.43	-0.83 •	-2.59	2.56*	-7.80+	1.41*	-8.77*	0.08	0.98	1.29	-5.30•	-2.19	2.17	-3.06	4.49	-1.75	2.05
1973-74 SE OF DP	-	2.49	1.95	1.52	1.89	1.20	1.21	3.22	0.37	3.67	2.61	1.95	1.21	2.60	3.03	1.52	2.41	2.94	2.75	3.36
ESPONSE: >02 AGR: 1	7 19	lt least	two cor																	
1973-74 P-VALUE CBARGE P-VALUE	58.47 -7.07*	57.87 -3.78	55. 62 -8. 72 •	62.01 -6.34	57.56 -8.32*	55.21 -5.99+	61.73 -7.77	44.42 -8.70	60.84 -6.84*	50.61 -15.75	59.77 5.96	55.91 -6.50*	61.96 -8.99#	51.04 -5.07	60.73 0.97	58.70 -7.57•	51.92 -19.35	66.42 3.93	57.73 -5.07	67.35
1973-74 SE OP P-TAL SE OP CHANGE P-TALUE	1.27 1.80	2.42 3.15	2.78 3.50	2.12 3.38	2.70 3.96	1.53 2.52	2.10 2.63	4.16 4.89	1.28 1.92	4 . 66 7 . 40	3.22 4.50	2.14 3.12	1.68 2.29	4.53 5.66	2.56° 5.97	2.04 2.73	2.94 5.09	3.25 4.16	3.22 6.05	2.56 3.06
7 CERRGE DELTA-P		-0.60 3.33	-2.85 -1.65	3.54 0.73	-0.91 -1.25	-3.260 1.08	3.264 -0.70	-14.050 -1.63	2.37° 0.23	-7.86 -8.68	1.30 13.03*	-2.56 0.49	3.490 -1.92	-7.43 2.00	2.26 8.04	0.23 -0.50	-6.55* -12.28*	7.950 11.000	-0.74 2.00	8.884 0.83
1973-74 SE OP DP SE OF CHINGE DELTA-P		2.31 3.13	2.34 3.05	1.84 2.75	2.24 3.30	1.30 1.88	1.34 1.83	3.88 4.73	0.46 0.73	4.51 7.12	2.94 4.14	1.62 2.57	1.17 1.58	4.10 5.29	2.61 5.84	1.62 2.33	2.77 4.61	2.95 3.80	2.91 5.87	2.61 3.82
1GE: 17																				
1973-74 P-VALUE	57.55	56.80	54.78	60.74	57.19	54.03	61.02	44.72	59.84	46.75	56.29	55.66	61.81	50.16	58.31	58.02	50.31	67.00	56.50	67.31
1973-74 SE OP P-TAL	1.24	2.57	2. 91	1.91	2.45	1.38	1.88	3.93	1.28	4.34	3.13	2.07	1.62	4.51	وع.59	1.88	3.17	3.07	3.27	2.61
1973-74 D7LTA-P		-0.75	- 2. 77	3.19	-0.36	-3.52*	3.47*	-12.83	2.29	-10.80*	-1.26	-1.89	4.26*	-7.39	0.76	0.47	-7.240	9.45*	-1.05	9.76
1973-74 SE OP DP		2.36	2.39	1.74	2.09	. 1.08	1.08	. 3.68	0.45	4.21	2.65	1.61	1. 13	4.14	2.62	1.60	2.96	2.79	2.87	2.57
25P0952: 03 AGE: 1	7 IB	Izact ly	three co	rrect.																
1973-74 P-VALUE CHANGE P-VALUE	18.55 -0.12	12.56 3.00	13. 92 -1. 31	16.22 0.63	14.61 -1.77	14.08	15.02	9.42 -1.07	15.41 0.35	16.36	13.37 6.41*	10.80	17.36 1.04	12.10 -3.34	19.68 12.48*	13, 79 -1, 39	10.78 -5.51	1 8. 80 2. 67	14.76 5.14	20.36 0.33
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.89 1.29	1.22 1.85	1.53 2.35	1.75 2.63	2.08 2.76	1.27 1.82	1.41 1.89	2.35 3.37	1.00 1.48	3.89 5.64	2.29 2.91	1.61 2.25	1.35	2.61 3.96	2.91 4.05	1.71 2.40	1.80 2.94	2.2¢ 2.98	3.00 3.82	3.18 4.88
1973-7% DELTA-R CHANGE DZITA-P		-1.99 3.12	-0.63 -1.19	1.67	0.06 -1.65	-0.47 -0.56	0.47 0.55	-5.13° -0.95	0.86*	1.81	-1.18 6.530	-3.75° -4.35°	2.81* 1.16	-2.45 -3.22	5.13 12.60*	- 1. 26 -1. 27	-3.77° r5.39	4.25 2.79	0.21 5.26	5.814 0.45
1973-74 SE OF DP SE OF CHANGE DELTA-P		1.31 1.95	1. 40 2. 10	1.42 [*] 2.08	1.67 2.31	1.00 · 1.35	1.00 1.29	2.40 3.42	0.32 0.50	3.97 5.78	2.26 2.86	1.40 1.99	, 0.ấ8 1.26	· 2.73	2.92 4.00	1.28 1.92	1.81 2.78	2.,22 2.96	2.73 3.56	2.90 4.48
1CE: 17						•														
1973-74 P-YALUE	14.29	12.63	13.66	15.66	14.58	13.94	14.64	10.26	15.08	13.97	13.20	11.07	17.11	11.94	18.95	13.06	10.36	19.97	14.11	19.90
1973-74 SE OF P-FAL	0.85	1.40	1.43	1.72	1. 94	1.25	1.29	2.24	0.97	~ 3.32	,1.99	1.65	1.35	2.38	2.76	1.61	1,73	2.97	2.86	3.04
1973-74 DELTA-P		-1.66	-0.63	1.37	0.29	-0.35	0.35	-4.03	0.79*	-0.32	-1.09	-3.22*	2.820	-2.35	4.66	- 1. 23	-3.93*	5. 68	-0.18	5.61
1972-74 SE OF DP		1.39	1. 31	1.40	1.59	0.95	0.94	2.29	0.31	3.38	1.98	1. 39	0.91	2.59	2.77	1, 22	1.74	2.66	2.59	2.78

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The absolute velue of this number is greater than 2.0 times its standard error

	301008-3	300 1/00 i					•													8001/0	- 001 30	1008-5	
			#1710#1L	SOUTH		CIOP	90272 L 1157	I I I MALE.	SEX .	I PLACE	CE TRITE	l l L Fo as	PAPERTAL SONE HS	SDUCK 11	0# P037	LOW	EXTY 25		APDIOS	COMBŮS 17	- DEBAR		
	HERCISE:	301000-5 8001	2991						,			X H.d.		<del></del>	52	-1		EKANDA.		BYA-CX1	i_trifgi_	661.02	-
	Rember St d	ifferent warm nem	ed of how	we know w	hat happ	ened lon	g ago.					·									` '		
	RESPONSE:	>03 AGE: 17 I		it least	three c	orrect.													÷				
		P-41105	16, 33 -0, 36	13.18 1-41	15.80 -1.72	18.44 1.24	16.60 -1.90	15.29 -1.53	17.37 0.80	10.20	17.20 -0.08	16.37	15.13 7.80•	12.89	19.22	14 . 30 -2 .03	19.68 10.06*	14.52 -1.59	12.42	19.84	17.40	24.26 1.19	
	1973-74 SR OP C	SE OP P-VAL	0. ∩5 1•+₹	1.38 2.18	1.94 3.03	1.84	ආ. විට 2.83	1.31	1.50	2.48	1.08	3.89	2.70 3.24	1.71	1.52	2.82	2.91 4.57	1.83	1.96	√2.32 √3.19	2.93	3.92	
	1973-74 CRANGE	DELTA-P DELTA-P	•	-3.15* 1.77	-0.53 -1.36	2.11 1.60	0.27* -1.54	-1.04 -1.17	1.04 1.16	-6.13° -0.47	0.95* 0.28	0.04 -0.08	-1.20 0.16*	-).440 -4,490	2.89*	-2.03 -1.67	3.35	-1.81°	-3.91 -5.49	3.51 2.06	1.07	7.930	
		SE OP DP WARGE DELTA-P		1.43 2.20	1. 66 2. 52	1.50 2.17	1.64 2.43	1.05	1.04	2.58 3.59	0.34	3.90	2.70	1.49	0.97	2.93	2.98	1.43	1.99	2.23	2.69	3.55	
		AGE: 17						7						•	•				•			•	
	1973-74	P-VALUE	16.00	£13.18	15. 61	17.77	16.47	15.07	16.91	10.97	16.89	13.97	14.66	13.13	18.97	13.91	18.95	14.30	11.84	20.%	16.70	23.70	
	1973-74	SE OP P-VAL	0.99	1.51	1. 84	1.82	1.82	1.30	1.37	2.34	1.03	3.32	2.34	1.74	1.47	2.59	2.16	1,71	1.92	3.01	2.83	3.69	•
		DELTA-P		-2.87	-0.39	1.77	0.47	-0.93	0.91	-5.03*	0. 29	-2.03	-1.34	-2.87	2.970	-2.09	2.95	-1.70	-4.160	4.96	0.70	7.70	
,		SE OP DP		1.49	1. 57	1.48	1.55	0.99	0.97	2.45	0.33	3.32	2.33	1.42	0.99	2.77	2.02	1.37	.94	2.04	2.59	3.31	
	~	04 1GE: 17 II		Eractly f		•														•			
	CHINGE		1.78° -0.25	0.62 -1.60	1.88	0.60	1.99 -0.14	1.21 -0.86	2.35 0.36	0.78 0.23	1 37	0.00 -1.53	1.76 1.38	2.08 -0.40	1.87 -0.46	2.70 1.30	0.00 -2.43	1.22	1.63	1.04	2.64 -0.96	3.90	
	32 OF C	SE OP P-VAL	0.35 0.53	0.39	0.89 1.34	0.59	0.71 0.91	0.44 0.71	0.55 0.76	3.36		0.00 1.52	1.55 1.58	0.51 0.50	0.53 0.76	0.94 1.13	0.00 1.37	0.40	0.73 1.26	0.56 0.96	1.28 1.69	2.08 2.47	
1	CHINGE			-1.16* -1.35	0.10 -0.18	0.44	0.21 0.11	-0.57 -0.61	0.57 0.61	-1.00 0.48	0.07 -0.19	-1.780 -1.28	-0.02 1.63	0.30 -0.15	0.09 -0.21	0.42 1.55	-1.780 -2.18	-0.56 0.03	-0.15 -0.11	-0.74 -0.73	0.86	2.12 1.09	
	1973-74 51 OP C	SP OF DP		0.91	0.72 1.06	0.51 0.75	0.59	0.36 0.52	0.35	0.61	0.10 0.14	0.35	1.41	0.49 0.72	0.35 0.49	0.88	0.35	0.44 0 77	0.75 1.19	0.59	1.10 1.51	1.89	
.*		1GE: 17 -	•				•							•									
	i .	P-41705	1.71	0.55	1. 95	2.11	1.89	1.13	2.28	0.70	1.01	0.00	1.46	2.06	1.86	1.96	0.00	1.25	1.48	0.98	2.60	3.81	
<b>}</b> .		SE OP'P-VAL DECTA-P	0.32	0.34	0.79	0.57	0.67	0.42	0.51	0.51	0.36	0.60	1.20	0.49	0.50	0.84	0.00	0.37	0.66	0.54	1.16	2.00	
1		SE OP DP		-1.16* 0.41	0.24	0.40	0.18	-0.58	0.57	-1.01	0.10	-1,710	₹0, 25	0.35	0.15	0.25	-1.710	-0.46	-0.23	-0.73	0.89	2. 10	
,	EIFFCISE:		201	V.41	0.65	V.47	0.56	0.35	0.33	0.56	0.09	0.32	1. 15	0.47	0.34	0.79	0.32	0.40	0.68	0.56	1.03	<b>F</b> *3	
	Fot %11 res	ponses were catego	rizable i	n substant	ive ter	ns. The	following	percente	er vhich e	re consta	nt for ea	ch Catego	rization	of the	papeta, a	count fo	r the re	st of th	e respon	) <b>50 8</b> .	•		
	esporse:	00 agr: 17 II	I	To tempon	<b></b> *			~			6												
Ų.	1973-74 CB18GE 1	P-VALUE P-VALUE	0.80	0.5 <del>9</del> 0.02	0.00	0.33 0.17	2.20 2.02	0.96 0.11	0.64	4.33 2.61	0.40	0.33	0.00	1.23 1.14	0.27 -0.18	21.34 1.41	0.90	0.72 0.39	0.41	0.07	1.17 1.17	0.51 -0.11	
		SE OF S-AFTE	0.27 - 0.31	0.3a 0.53	0.00 0.49	0.24	0.96	0.43	0.32 0.36	2.24 2.41	0.20 0.24	0.33	0.00	0.65	0.16 0.28	1.36	0.00 0.61	0.35 0.42	0.39	0.08	1.11	0.48	
•	1973-74 CEASCE 1	DELTA-P DELTA-P	•	-0.21 -0.22	-0. e. , -1. 63•	-0.47 -0.07	1.40 1.7 <b>8</b> 0	0.16 -0.13	-0.16 0.11	3.53 2.37	-0.40 -0.25	-0 .47 -1 21	-0. #0+ -1. 14+	0.43	-0.53° -0.42	1.54 1.17	-0.80°	-0.08 0.15	-0.35	-0.73* -0.79	0:37 0.93	-0.29 -0.35	
		SE OP DP BANGE DELTA-P		0.39 0.54	0. 27 0. 47	0.31 0.36	0.72 0.75	0.26 0.30	0.26 0.30	2.06 2.20	8.21	0.41 1.58	0.27 0.55	0.48	0.23	1.22 1.52	0.27 0.64	0.33	0.43	0.28 0.51	0.97	0.51 0.76	•

^{*} The absolute value of this number is greater than 2.0 times its standard error.

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2001/001 301008-S

301008-8 2001/001																		2001/0		1002-3
•	BATIONAL	SOUTH		IOR	FORTH	j -	BE	1	CZ	i	SORE	EDUCATIO GRAD	POST		EXTREP	SHALL	HILLOH	MAIN	URBAR	
		T 1921	*ZST	_GEPTEAL	PAST	_127Fg	FERLLE	1 BLACK	#HITE	1 TO BS	55	ES	<u> </u>	1_BETRO	RUPAL		CITY	PIG CII	_eripge_	PETRO
EXERCISE: 30 1008-5 1001/			,																	
Not all responses were catego	rizable i	n substant	ive terp	w. The	followin	g percents	s, which	ere consta	int for ea	ch catego	rization	n of the	papers, :	account fo	r the r	est of th	e tempon	ses.	,	
•							a													
RESPONSE: 00 AGE: 17		To Tempor	150.				Ġ		•			,						•		•
1973-74 P-VALOE	0.88	0.52	0.00	0.49	2.42	1.13	0.63	4.60	0.45	0.27	_0.00	. =1.31	0.34	2.09	0.00	0.67	1.02	~ 26	1.08	0.71
1973-74 SE OF P-VAL	0.28	0.31	0.00	0.36	0.99	0.43	0.30	2.11	0.21	0.27	0.00	0.66	0.17	1.22	0.00	0.33	0.55	0.20	1.04	0.51
1973-74 DELTA-P		-0.36	-0.88*	-0.39	1.54*		,-0.25	3.72	-0.43*	-0.61	-0.88*	0.43	-0.54+	1.21	-0.88*	-0.21	0.14	-0.62	0.20	-0.17
1975-74 SE OF DP		0.37	0. 28	0.36	0.75	0.25	0.24	1.93	0.21	0.33	0.28	0.49	0.24	1.09	0.26	0.31	0.48	0.32	0.91	0.50
RESPONSE: 08 AGE: 47 IN		-	-	1		or unacce	-													
1973-74 P-VALUE CRABGE P-VALUE	8.39 5 _{•,} 38•	7.64 3.97•	10.12 5.87•	6.66 4.71•	9,24 6,5 10	9.92 5.39●	6.86 5.23	17.32 12.80•	- 6.51 3.90•	13.64 9.36•	8.70 4.47*	10.02 6.95*	6.30 3.87*	12.64 10.39*	5.13 -0.58	7.45 4.11*	9.7 <b>4</b> 6.99*	5.40 1.86	10.04 8.68*	7.22 5.35
1973-74 SE OP P-VAL SE OP CHANGE P-VALOE	0.80 0.91	1.25 1.75	2.25 2.45	1.18 1.35	1.93 1.62	1.19 1.40	1.02	3.23 3.52	0.79 0.90	3.05	1.69 2.20	1.55 1.78	1.16 1.29	2.95 3.13	1.85 2.37	1.06	1.69 1.94	1.52 2.07	2.01 2.20	3.12 3.19
1973-74 DELTA-P CHANGE DELTA-P		-0.75 -1.41	1.73 0:49	-1.73 -0.57	0.85 1.13	1.53 0.01	-1.53 -0.15	8.93° 7.42*	-1.88* -1.48*	5.25 3.98	0.31 -0.91	1.63 1.57	-2.09* -1.51	14.25 5.01	-3.26 -5.96	-0.94 -1.27	1.35	-2.99* -3.52	1.65 3.30	-1.17 -0.03
1973-74 SE OP DP SE OP CHANGE DELTA-P	, _	1.28 1.68	1. 79 1. 96	1.09 1.24	1.26	0.78 0.90	0.80	3.10 3.35	0.48	2.87 3.27	1.64	1.37 1.56	0.82 0.93	2.60 2.80	1.93 2.39	1.02 1.22	1.67 1.88	1.43	1.85 2.09	2.72 2.82
AGE: 17																				
1973-74 P-VALO4	8.73	8.37	10.93	8.66	9. 19	10.24	7.24	17.54	6.89	14.49	11.14	9.53	6.46	13.18	6.29	7.55	9.75	5.33	11.23	7.06
1973-74 SE OF P-VAL	0.66	1.21	1.35	1.16	1.44	0.93	0.98	3.07	0.61	2.79	2,33	1.43	1.11	2.81	1.38	1.05	1.67	1.38	2.30	2.98
1973-74 DELTA-P		-0.36	2.20	-2.07*	0.46	1.51*	-1.49	8.810	- 1.84+	5.76*	2.41	0.80	-2.27*	4.45	-2.44	-1.18	1.02	-3.40+	2.50	-1.67
1973-74 SE CP DP		1.18	1.16	0.99	1.19	0.70	0.70	2.89	0.45	2.55	2.35	1. 25	0.93	2.53	1.44	0.89	1.59,	1.33	2.32	2.83
RESPONSE. 098 AGE: 17 IN	. •	I don't 1	tnow.																	
1973-74 P-VALUE CHANGE P-VALUE	0.95 0.92*	1,09 1.09*	0.52 0.52	0.8¢ 0.8¢	1.37 1.26	1.20 1.14*	0.70 0.70	2.95 2.95*	0.68 0.65*	0.93 0.93	1. 19 1. 19	1.22 1.13°	0.40	2.37 2.37	0.64 0.64	•.30 0.91•	0.30	1.27 1.27	0.85 0.85	0.00
1973-74 SE OP P-VAL SE OP CRANGE P-VALUE	0.25 0.25	0.54 0.54	0.30 0.30	0.35 0.35	0.71 0.72	0.38 0.38	0.34	1.19 1.14	0.22 0.22	0.77 0.77	0.71 0.71	0.47 0.48	0.27 0.27	1.36 1.36	0.61 0.61	0.43 0.44	0.30	0.71 0.71	7.54 Q.54	0.00
1973-74 DELTA-P CHABGE DELTA-P		0.14 0.17	-0.43 -0.40	-0.11 -0.08	0.42	0.25 0.22	-0.25 -0.22	2.00 2.03	-0.27* -0.27*	-0.02 0.01	0.24 0.27	0.27 0.21	-0.55* -0.52*	1.42	-0.31 -0.28	0.05	-0.65 -0.62	0.32 0.35	-0.10 -0.07	-0.954 -0.92
1973-74 SE OF DP SE OF CHANGE DELTA-P		0.50 0.50	0.33 0.33	0.33	0.74	0.26 0.26	0.26 0.26	1.02 1.02	0.12 0.12	0.77 0.77	0.59 0.59	0.33	0.25 0.25	1.23 1.23	0.63 0.63	0.34 0.35	0.36 0.36	0.69	0.52 0.52	0.25 0.25
AGE: 17															•					
1973-74 P-FALOE	1.19	1.19	0.53	1.29	1.71	1.39	1.00	2.94	0.93	1.20	1.99	1.56	0.44	2.37	0.74	1.21	0.96	1.50	0.94	0.24
1973-74 SE OF P-VAL	0.25	0.56	0.27	0.37	0.68	0.37	0.34	1.06	0.23	0.69	0.68	0.47	0.27	1.23	0.58	0.40	0, 46	0.68	0.50	0.24
1973-74 DELTA-P		0.00	-0.66°	0.10	0.52	0.20	-0.19	1.75	-0.26*	0.01	0.80	0.37	-0.75 •	1.18	-0.44	0.02	- C. 23	2.31	-0.25	-0.95
1973-74 SE OF DP		0.50	0.31	0.34	0.53	0.26	0.26	0.95	0.12	0.69	0.57	0.34	0.26	1.10	0.56	0.33	0.45	0.66	0.49	0.32
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^{*} The absolute value of this number is greater than 2.0 times its standard error.

MAEP #:

R302002-NTS

III. INDICATES THE IMPORTANCE ATTACHED TO WEITING SKILLS. Objective:

Supobjective: | B. Writes to fulfill those meeds.

Exercise Type: Scoring Type: Administration Hode: Multiple Choice Machine Group Tape/Text Stimulus Type:

Overlap: Package-Exercise: <del>9</del> <del>06-04</del> 73-74 Watl P-value: 22.42 65.04 16.45 75.64 19.77 70.75 Timing: (in seconds)
Stimulus: Response: 22 23 30 22 Exercise Total: 29

P-values are for 1 = often and 2 = sometime's.

How often do you write something down so you won't forget it?

Often .

→ Never

Sometimes

•		,													ļ			
302002-HTS 1001/001																1001/0		002-#15
A7410	SOUTE   SOUTE   EAST	PEGION CEPT	HORTH TAL PAST	i	ei <u>Pepale</u>	I BLACK	- ABILE CB	P 	ARENTAL SOME	EDUCATIO GRAD BS			EXTREME	SHALL	BILLIA	COMMUNIT MAIN BIG_CTI	44840	
PXERCISE: 302002-BTS 1001/001		1.			•											_		
How often do you write most thing do	NU 80 403 A0	n't forget it?								•,					٠			
•																		
RESPONSE: 00 AGE: 9	No respon	nse.												•				
1973-74 P-VALUE 1.6 1973-74 SE OF P-VAL 0.3 1973-74 DELTI-P 1973-74 SE OF DF		1.96 0.5 1.07 0.2 0.27 -1.1 0.86 0.3	9 0.39	2.37 0.51 0.68° 0.31	1.01 0.41 -0.68* 0.31	4.24 0.94 2.55* 0.87	0.91 0.22 -0.78* 0.23	3.52 1.76 1.63 1.67	2. 95 1. 6 9 1. 26 1. 60	0.88 0.52 -0.81 0.55	1.24 0.48 -0.45 0.39	3.09 0.73 1.400 0.66	3.79 1.74 2.10 1.57	1.27 0.40 -0.42 0.48	2.45 1.06 0.76 0.85	1.78 0.75 0.09 0.72	0.00 0.00 -1.69* 0.34	0.53 0.47 -1.16* 0.41
1GE: 13																		
1973-74 P-VALUE 0.2 1973-73 SE OF P-VAL 0.1 1973-74 DELTI-P 1973-74 SE OF DP		0.00 0.3 0.00 0.2 -0.26 0.0 0.18 0.2	0.62	0.08 0.06 -0.18 0.18	0.44 0.35 0.18 0.18	1.48 1.20 1.22 1.04	0.08 0.07 -0.18 0.17	1.40 1.49 1.14 1.33	0.17 0.17 -0.09 0.23	0.04 0.05 -0.22 0.18	0.13 0.14 -0.13 0.19	0.37 0.37 0.11 0.38	0.00 0.00 -0.26 0.18	0.00 0.00 -0.26 0.18	0.94 0.93 0.68 0.77	0.10 0.12 -0.16 0.21	0.00 0.00 -0.26 0.18	0.54 0.55 0.28 0.52
AGE: 17 JE																		
1973-74 P-VALUE 0.0 1973-74 SE OF P-VAL 0.0 1973-74 DELTA-P 1973-74 SE OF DF		0.00 0.0 0.00 0.0 0.00 0.0 0.50 0.0	0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 9.00 0.00	00.00 00.0 00.0 90.0	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.00 0.00 0.00	0.00 0.00 0.00
1CE: 17																		
1973-74 P-VALUE 0.0 1973-74 SE OF P-VAL 0.0 1973-74 DELTA-P 1973-74 SE OF DF		0.00 0.0 0.00 0.0 -0.05 -0.0 0.04 0.0	0 0.16 5 0.11	0.10 0.09 0.05 0.04	0.00 0.00 -0.05 0.04	0.05 0.05 0.00 0.06	0.05 0.05 0.00 0.01	0.00	0.05 0.04 0.00 0.06	0.14 0.14 0.09 0.09	0.00 0.00 -0.05 0.04	0.06 0.06 0.01 0.07	0.00 0.00 -0.05 0.04	0.12 0.12 0.07 0.08	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04	0.00 0.00 -0.05 0.04
RESPONSE: 01 AGE: 9	Often		•															
1973-78 P-VALUE 22.8 1973-74 SE OF P-VAL 0.6 1973-74 DETA:-7 1973-74 SE OF DF		20.57 20.1 1.28 1.4 -1.85 -2.2 1.30 1.2	3 2.16 8 -1.32	20.12 1.38 -2.30* 1.08	24.71 1.41 2.29 1.09	° 27.90 2.17 5.48• 2.27	21.39 1.13 -1.03 0.52	29.63 4.76 7.21 4.77	24.13 4.43 1.71 4.26	23.22 1.93 0.80 1.59	21.20 1.48 -1.22 1.15	22.48 2.65 0.06 2.49	25.62 4.19 3.20 3.89	25.61 1.77 3.19* 1.57	22.99 2.38 0.57 2.17	21.29 2.33 - 1.13 2.36	19.88 3.15 -2.54 2.94	15.77 1.88 -6.650 1.94
agz: 13									•									
1973-74 P-VALUE 16.4 1973-74 SE OF P-VAL 0.6 1973-74 DELTA-F 1973-74 SE OF DP		18.85 17.2 1.52 1.7 -1.60 0.7 1.81 1.8	3 1.89 9 -0.48	14.67 1.38 -1.78 0.92	18.19 1.11 1.74 0.88	16.34 1.90 -0.11 1.73	16.80 0.98 0.35 0.35	20.90 3.72 4.45 3.53	18.48 2.82 2.03 2.60	13. 47 1. 48 -2.98* 1.23	18.40 1.24 1.95* 0.92	19.24 2.92 2.79 2.86	13.67 1.69 -2.78 1.69	18.86 2.01 2.41 1.59	15.07 2.05 -1.38 1.92	14.19 1.90 • 2.26 1.88	13.87 2.41 -2.58 2.26	17.22 2.30 0.77 2.17
AGE: 17 IN																		
1973-74 F-VALUE 19.7 1973-74 SE OF P-VAL 0.9 1973-74 DELTI-P 1973-74 SE OF DP		19.93 18.7 1.82 2.2 0.15 -1.0 1.66 1.7	9 1.83 3 0.86	11.03 1.03 -8.74* 0.87	28.35 1.45 8.58* 0.84	19.31 2.89 -0.46 2.90	20.10 1.10 0.33 0.36	16.33 2.73 -3.44 2.79	14.99 2.21 -4.789 2.21	16.55 1.66 -3.22* 1.42	23.46 1.65 3.69* 1.14	15.01 2.72 -4.76 2.68	13.84 2.29 -5.93 2.37	20.31 1.32 0.54 1.18	17.16 2.58 •2.61 2.36	27.60 3.74 7.83° 3.50	21.05 3.69 1.28 3.23	21.54 1.97 1.77 2.07
1GE: 17																		
. 1973-78 P-VALUE 19.4 1973-74 SE OF P-VAL 0.5 1973-74 DETA-P 1973-74 SE OF DP		19.85 18.7 1.60 2.2 0.38 -0.7 1.49 1.6	0 1.80 6 0.73	10.98 1.02 -8.49* 0.85	27.78 1.37 8.310 0.81	19.20 2.73 -0.27 2.70	19.67 1.06 0.20 0.81	18.38 3.19 -1.09 3.18	14.48 1.95 -4.99* 1.97	16.08 1.59 -3.39 1.38	23.27 1.61 3.80° 1.06	13.11 2.45 +6.36* 2.47	14.12 2.28 -5.35* 2.30	19.96 1.28 0.49 1.14	16.6J 2.84 +2.87 2.20	27.82 3.65 7.950 3.48	22.42 3.55 2.95 3.15	21.45 2.07 1.98 2.14
RESPONSE: 02 AGE: 9	Sometime	•																
1973-78 P-VALUE 65.0 1973-78 SE OP P-VAL 1.1 1973-74 DELTI-P 1973-74 SE OP DP		65.00 67.7 1.99 1.9 0.76 2.7 1.85 1.7	7 2.82 1 1.82	64.35 1.62 -0.69 1.31	65.73 1.82 0.69 1.30	53.63 2.66 -11.41* 2.86	67.72 1.40 2.68* 0.64	55.39 5.28 -9.65 5.27	63.70 5.44 -1.34 5.41	64.43 2.09 -0.61 1.61	67.32 1.86 2.28 1.41	58.50 3.26 -6.54* 3.19	62.48 5.48 -2.56 5.05	62.71 1.71 -2.33 1.55	62.61 2.99 -2.73 2.62	64.86 2.69 -0.18 2.68	72.16 3.52 7.12• 3.27	73.65 3.00 8.61* 2.82

302002-BTS 1001/001

1001/001 302002-875

^{*} The absolute value of this number is greater than 2.0 times its standard error.

	BATIONAL	SOUTE	1 Z V Z ST	cion Ceptral	HORTH EAST	:	SEI PENALE	R	ACB	l vo as	PARENT AL SOME BS	EDUCATIO	POST RS	1 100	ZITRES EURAL	Z SHALL	TYPE OF HEDIOR	HAIM	URBAN	
PCISE: 302002-FTS 4001	<b>∠</b> 001							*****	:					T_BEARY		-ELECTION		PAY_VI.	<u> Pripgr</u>	5)
often do you write some	bing down	10 702 VOI	n't forg	et it?																
				*																
PONSE: 02 AGE: 13		Sometimes	•																	
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 PELTA-P 1973-74 SE OP DP	75.64 1.01	74.96 1.74 -0.68 1.66	77.76 1.92 2.12 1.75	76.21 2.37 0.57 1.84	73.71 1.80 -1.93 1.60	75.34 1.70 -0.30 1.17	75.93 1.34 0.29 1.14	76.29 - 2.29 0.65 2.21	75.50 1.14 -0.14 0.47	66.39 4.15 -9.25* 4.16	73.77 3.00 -1.87 2.90	79.17 2.11 3.53 1.71	74.56 1.43 -1.08 1.09	73.43 3.37 -2.21 3.32	76.82 2.95 0.98 2.78	75.66 1.95 0.02 1.54	74.81 2.16 -0.83 2.01	77.46 2.59 1.82 2.54	75.63 3.11 -0.01 2.78	75 2 0
AGE: 17 IN	1																			
1973-74 P-VALOR 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	70.75 1.15	69.66 1.83 -1.09 1.86	72.04 2.13 1.29 1.93	71.59 2.33 0.84 1.86	69.43 2.52 -1.32 2.36	75.61 1.58 8.86* 1.18	65.98 1.64 -8.77 1.12	70.98 3.94 0.23 3.75	70.45 1.21 -0.30 0.44	77.74 3.36 6.99* 3.35	75.27 3.27 4.52 3.08	71.36 1.86 0.61 1.69	68.16 1.98 -2.59* 1.29	70.46 3.52 -0.29 3.32	74.40 4.60 3.65 4.38	70.89 1.71 0.14 1.49	73.76 2.72 3.01 2.53	65.07 4.47 - 5.68 4.24	70.76 4.05 0.01 3.64	67 1 -2
1973-74 P-VALUE																				
1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	70.30 1.13	69.88 1.81 -0.42 1.62	71.60 2.10 1.30 1.89	70.89 2.18 0.59 1.78	68.80 2.62 -1.50 2.12	74.81 1.57 4.51* 1.10	65.89 1.54 -4.41 1.06	70.91 3.69 0.61 3.44	70.06 1.18 -0.24 0.47	72.44 4.13 2.14 3.99	73.56 3.02 3.26 2.65	71.33 1.76 1.03 1.61	68.14 1.90 -2.16 1.25	71.41 3.21 1.11 3.10	74.11 4.46 3.81 4.28	70.38 1.63 0.08 1.43	73.23 2.76 2.93 2.53	64.35 4.40 -5.95 4.20	68.93 3.96 -1.37 3.52	6
POMSE: 03 AGE: 9		Bever															•			
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	10.85 0.65	9.74 1.16 -1.11 1.08	11.67 1.10 0.82 1.04	11.57 1.39 0.72 1.13	10.36 1.42 -0.49 1.16	13.15 1.01 2.30 0.77	8.55 1.02 -2.30* 0.77	14.23 2.10 3.38 1.99	9.99 0.75 -0.86 0.35	11.46 3.18 0.61 3.02	9.22 3.17 ~1.63 3.11	11.47 1.28 0.62 1.12	10.25 1.22 -0.60 1.03	15.92 3.30 5.07 3.22	8.10 1.97 -2.75 1.89	10.81 1.28 -0.88 1.02	11.94 1.22 1.09	12.07 2.67 1.22 2.48	7.96 1.29 -2.89♥ 1.33	19
AGE: 13																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DF	7.64 0.69	7.21 1.69 -0.43 1.46	7.38 1.44 -0.26 1.28	6.24 0.84 -1.40 0.88	9.70 1.61 2.06 1.31	9.91 1.07 2.270 0.62	5.43 0.86 -2.210 0.67	5.68 1.60 -1.75 1.52	7.61 0.76 -0.03 0.34	.11.30 2.97 3.66 2.91	7.56 1.96 -0.08	7.31 1.34 -0.33 1.08	6.90 0.97 -0.74 0.75	6.94 1.46 -0.70 1.52	9.70 3.11 2.06 2.86	5.47 0.98 -2.170 0.79	9, 17 1-68 1. 53 1. 53	0.24 1.64 0.60 1.65	10.49 2.14 2.85 1.91	-
AGE: 17 IM															2,,,,					
1973-74 P-VALOR 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	9.38 0.68	10+37 1.53 0.89 1.90	8.03 1.75 -1.45 1.25	9.67 1.10 0.19 0.97	9.94 1.44 0.46 1.19	13.36 1.17 3.88* 0.82	5.67 0.90 -3.810 0.80	9.71 2.37 0.23 2.25	9.45 0.71 -0.03 0.25	5.98 2.08 -3.38 2.02	9.74 2.03 0.26 1.89	12.09 1.10 2.610 0.95	8.38 0.96 -1.10 0.56	16.52 3.12 5.04 2.94	11.76 3.03 2.22 2.90	1.05 -0.69 0.89	9.07 1.77 -0.41	7.33 1.91 ~2.15 1.88	8.19 1.64 -1.29, 1.51	1
1GE: 17								2425	****		,	****	****	2174	21.74	V.0,		1,00		ì
1973-74 P-VALUE 1973-74 DE OP P-VAL 1973-74 DELTA-P 1973-74 DE OP DP	10.18 0.67	10.94 1.49 0.76 1.35	8.55 1.28 -1.63 1.78	10.40 1.12 0.22 0.98	10.65 1.51 0.67 1.23	14.11 1.17 3.930 0.79	6.33 0.84 -3.850 0.78	9.84 2.25 -0.34 2.06	10.22 0.69 0.04	9.18 2.75 -1.00 2.62	11.91 1.71 1.73 1.61	12.65 1.08 2.27 0.90	8.58 0.96 -1.60* 0.61	15.42 2.65 5.24 2.48	11.76 2.87 7.58 2.82	9.54 1.09 -0.64 0.90	10.17 1.89 -0.01 1.70	8.23 1,98 -1.95	0.65 1.57 -1.53 1.46	Ì
CISB: 302002-BTS B001	<b>∠001</b>																			
comparison purposes perc	ents for "	ften" and	"e omet i	#46 <b>"</b> 4E6	comb in e	d below:														
OFSE: 010 AGE: 9		Often end	sometis	es.					-											
1973-74 p-f'lub 1973-74 SE p-fal 1973-74 DELTL-P 1973-74 SE OP DP	\$7.46 0.71	07.46 1.23 0.00 1.15	86.37 1.58 -1.09 1.37	87.89 1.36 0.43 7.16	87.96 1.47 0.50 1.22	84.47 1.14 -2.994 0.82	90.44 1.02 2.989 0.81	81.53 1.95 -5.939 1.93	89.11 0.77 1.65 0.32	85.02 3.47 -2.44 3.31	87.83 3.35 0.37 3.36	87.66 1.29 0.20 1.22	88.52 1.37 1.06 1.12	80.99 3.16 -6.47* 3.16	88.10 2.18 0.64 2.08	88.33 1.31 0.87 1.09	25.60 1.56 -1.86 1.36	86. 15 2.56 -1.31 2.45	92.04 1.48 4.58* 1.49	8
13 ופרג								•	•						•		.,			
1973-78 P-VALUE 1973-76 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	92.09 0.72	92.73 1.70 0.64 1.48	92.61 1.36 0.52 1.23	93.46 0.95 1.37 0.94	89.68 1.69 -2.81 1.35	90.01 1.08 -2.08 0.72	94.12 0.94 2.03* 0.70	92.63 1.62 0.58	92.30 0.76 0.21 0.31	87.29 3.13 -4.80 3.04	92.26 1.97 -0.17	92.64 1.34 0.55 1.09	92.96 0.99 0.87 0.75	92.68 1.44 0.59	90.29 2.88 -1.80 2.64	94.52 0.97 2.430 0.76	89.88 1.56 -2.21 1.41	91.65 1.69 -0.44 1.70	89.51 2.14 -2.58	9

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8001/001 302002-#15

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5001/001 302002-HTS

302002-313	BATIONA	SOUTH		ion _CPETRA1	HERON TZAS	I S	er Legāle	i BLACK	CE WHITE	i	Parental Sobe	EDUCATIO GRAD	POST IS	i lov Lafiko		SMALL	BITTER	CONHUNIT HAIN BIG SY	TETROR OBSTR LA	HIGH QTING
EXERCISE: 302002-HIS BOOM	221									•										
For comparison purposes perce	nts for	"often" and	"some ti	Lmen" are	compine	below:														•
BESPONSE: 010 AGE: 17 IN	i	Often and	sometin	nes.			•					<i>A</i>		3						,
1973-74 P-VALDE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OP DP	90.52	89.63 1.53 -0.89 1.40	91. 97 1. 44 1. 45 1. 24	90.33 1.10 -0.19 0.97	90.06 1.45 -0.46 1.19	86.64 1.16 -3.88* 0.81	94.33 0.90 3.81 0.79	90. 29 2.35 -0. 23 2. 23	90.55 0.71 0.03 0.24	94.06 2.08 3.54 2.02	90.26 2.00 -0.26 1.85	87.91 1.10 -2.61* 0.95	91.63 0.96 1.11 0.56	85.48 3.12 -5.04 2.94	88.24 3.03 -2.28 2.90	91.21 1.04 0.69 0.89	90.93 1.77 0.41 1.61	92.67 1191 2.15 1.88	9 1. 81 1.64 1.29 1.51	89.37 1.91 -1.15 1.88
AGE: 17 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-F 1973-78 CF DP DP	89.77 0.67	89.03 1.49 -0.74 1.35	91.45 1.28 1.68 1.14	89.59 1.12 -0.18 0.98	88.99 1,53 -0.78 1.24	85.79 1.16 -3.98° 0.78	93.67 0.83 3.90*	90.10 2.23 0.33 2.05	89.73 0.69 -0.04 0.24	90.82 2.75 1.05 2.62	88.05 1.69 -1.72 1.59	87.41 1.07 -2.36* 0.90	91.41 0.96 1.64* 0.60	84.52 2.65 -5.25* 2.48	88.24 2.87 -1.53 2.82	90.34 1.11 0.57 0.91	89.83 1.89 0.06 1.70	91.77 1.99 2.00 1.96	9 1. 35 1.57 1.58 1.46	89.42 1.87 -0.35 1.85

302002-9 31

8001/C21 302002-BTS

[.] The absolute value of this number is greater than 2.0 times its standard error

How often do you write stories for your own enjoyment?

- Often
- Sometimes
- Never

NAEP #:

k302004-NTS

III. INDICATES THE IMPERTANCE ATTACHED TO SKILLS. Objective:

Subobjective: B. Writes to fulfill those needs.

Exercise Type: Multiple Choice Scoring Type: Machine Administration Mode: Group Stimulus Type: Tape/Text

Overlap: Package-Exercise: 1715 05-04  $\frac{9}{03-04}$  $\frac{13}{07-04}$ . 73-74 Natl P-value: 18.74 7.48 €.96 66.54 56.81 39.21 Timing: (in seconds). Stimulus: Response: 25 32 22 √23 Exercise Total: -

P-values are for 1 = often and 2 = sometimes.

0-102004-1 2,3,4

302004-BTS 2001/001				•										•		•		1001/0	01 302	004-975 ,
	JATIOŽAI	SOUTH	12: 	CIPIRAL CRPIRAL	MORTE ZAST		FEMALE	I RI I BIACE	CE	1     ¥0.85	ABENTAL SORE	EDUCATIO GRAD HS	POST HS	1 101	RITRERI	IZZ-ABD SRALL PUTZS	8 X D \ 0 M	CONNUNIS BAIN BIG CTI	T, URBRE TRINGE	BIGE
EXERCISE: 302008-115 1001	<b>√</b> 801																4		•	
Bow often do you write stori	ce for you	rown enjo	y <b>≈</b> nt7			v							•	` •				•		
• •											<b>a</b> '	,								_
BESPOSSE: 00 AGE: 9		BO Cespor	189.			!		•			-									•
. 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	1.19 0.34	2.12 1.15 0.93 0.93	0. 12 0. 16 -1.07* 0. 36	0.92 0.36 -0.27 0.42	1.57 0.68 0.38 0.55	1.87 0.81 0.28 0.19	0.91 0.36 -0.28 0.19	2.13 0.90 0.94 0.79	1.05 0.33 -0.18 0.12	2.55 0.36 1.36 0.40	1.10 1.10 -0.09 1.10	1.26 0.66 0.07 0.42	0.49 0.26 -0.70* 0.32	4.56 3.01 3.37 2.87	0.77 0.58 -0.42 0.62	1.55 0.67 0.36 0.58	1.46 1.39 0.27 1.24	0.75 0.43 -0.44 0.49	0.66 0.67 -0.53 0.70	0.13 0.13 -1.06* -0.35
AGE: 13										•										
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.26 0.12	0.08 0.04 -0.13 0.14	0.55 0.39 0.29 0.30	0.08 0.09 -0.18 0.13	0.30 0.20 0.04 0.**	0.47 0.20 0.21* 0.10	0.07 0.07 -0.19 0.09	0.58 0.51 0.32 0.85	0.20 0.11 -0.06 0.08	0.00 0.00 -0.26 0.12	0.26 0.26 0.00 0.26	0.29 0.19 0.03 0.16	0.19 0.19 -0.07 0.15	0.00 0.00 -0.26* 0.12	0.00 0.00 -0.26* 0.12	0.27 0.17 0.01 0.15	0.00 0.00 -0.16* 0.12	0.29 u.21 0.03 0.22	0.59 0.61 0.33 0.55	0.67 0.63 0.61 0.58
AGB: 17 IN	,								-							`	•			
1973-74 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0,11 0.06	0.13 0.13 0.02 9.12	0.00 0.00 -0.11 0.06	0.12 0.11 0.01 0.10	0.18 0.17 0.07 0.13	0.22 0.13 0.11 0.06	0.00 0.00 -0.11 0.06	0.48 0.35 0.37 0.31,	0.06 0.06 -0.05 0.04	0.00 0.00 -0.11 0.06	0.25 0.25 0.18 0.23	0.00 0.00 -0.11 0.06	0.17 0.12 0.06 0.06	0.00 .0.00 -0.11 0.06	0.00 0.00 -0.11 0.06	0.25 0.18 0.18 0.13	0.00 0.00 -0.11 0.06	0.30 0.30 0.19 0.28	0.00 0.00 -0.11 0.06	0.00 0.00 -0.11 0.06
1GE: 17					•	•														
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	0.10 0.06	0.11 0.11 0.01 0.11	0.00 0.00 -0.10 0.06	0.11 0.11 0.01 0.09	0.17 0.17 0.07 0.12	0.20 0.12 0.16 0.06	0.00 0.00 -0.10 0.06	0.44 0.32 0.34 0.29	0.06 0.06 -0.0a	0.00 0.00 -0.10 0.06	0.20 0.20 0.10 0.19	0.00 0.00 -0.10 0.06	0.16 0.12 0.06 0.06	- 0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06	0.23 0.17 0.13 6.12	0.00 0.00 -0.10 0.06	0. 29 0. 29 0. 19 0. 26	0.00 0.00 -0.10 0.06	0.00 0.00 -0.10 0.06
BESPONSE: 01 ACE: 9		Oft on													•					
1973-74 P-VALUE 1973-74 SE CF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	18.74 0.90	19.74 1.94 1.00 1.70	17. 87 1. 87 -0.87 1. 65	19+25 1+67 0+51 1+89	18.28 \ 1.66 1.35	17.96 1.03 -0.78 0.90	19.52 1.48 0.78 0.90	27.28 2.68 8.54* 2.46	17.46 0.99 -1.284 0.50	23.03 3.63 4.29 3.70	9.36 2.86 -9.38* 2.88	19.60 1.86 0.86 1.49	21.47 1.75 2.730 1.30	24.71 3.57 5.97 3.45	13.30 3.07 -5.44 2.81	19.37 1.85 0.63 1.42	17.80 1.73 -0.94 1.74	20.00 2.28 1.26 2.15	17.04 2.20 -1.70 2.16	18.62 2.33 -0.12 2.15
ACE: 13																				•
1973-74 P-VALOR 1973-74 SR OF P-VAL 1973-74 DRITA-P 1973-74 SR OF DP	7.48 0.55	5.29 .1.00 -2.19 0.95	9.05 1/35 1.57 1.11	7.66 1.17 0.18 0.97	7.53 0.80 0.03 0.77	6.60 0.95 -0.6 <del>0</del> 0.72	8.10 0.82 0.62 0.66	13.24 2.15 3.76 2.02	6.70 0.61 -0.78* 0.37	4.70 1.64 -2.78 1.64	9.28 2.29 1.80 2.16	6.96 1.06 -0.52 0.88	7.64 0.90 0.16 0.76	8.19 2.71 0.71 2.58	5.90 1.53 -1.58 1.57	6.25 0.93 -1.23 0.80	6.66 1.01 -0.82 T.01	9.07 1.05 1.59 1.12	9.68 1.82 2.20 1.62	9.44 2.43 1.96 2.23
. AGR: 17 39	1											•								
1973-74 P-VALUE 1973-74 SE P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	6.96 0.68	6.53 1.55 -0.43 1.39	8.48 1.48 1.52 1.24	5.61 0.70 -1.35 0.79	7.26 1.35 0.30 1.08	a.26 0.72 -2.70° 0.63	9.63 1.01 2.67 0.62	9.52 2.04 2.56 1.61	6.47 0.70 -0.49 0.34	6.11 2.85 -0.85 2.81	6.25 1.73 -0.71 1.60	5.09 0.90 -1.87* 0.85	8.50 1.05 1.54 0.66	9.25 2.07 2.29 1.93	6.61 1.50 -0.35 1.50	5.87 ,0.96 -1.49 0.88	7.05 1.96 0.09 1.70	7.35 2.13 0.39 2.02	7.55 1.72 0.59 1.61	7.86 2.00 0.90 1.95
ACE: 17		1						•				,								
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	6.84 0.61	6.47 1.48 -0.37 1.31	7.89 1.38 1.( 1 5	5.41 ° 0.67 -1.43 0.76	7.56 1.32 0.72 1.07	4.27 0.71 -2.57* 0.61	9.36 0.95 2.52 0.59	9.29 1.97 2.45 1.75	6.38 0.67 -0.46 0.32	5.40 2.03 -1.44 2.01	5.74 1.53 -1.10 1.48	4.86 0.86 -1.98* 0.81	8.76 1.03 1.92• 0.65	8.98 1.92 2.14 1.77	6.31 1.41 -0.53 1.42	0.94 -1.47 0.85	7.23 1.82 0.19 1.58	7. 25 2.06 0. 41 1.95	7.0a 1.63 0.20 1.53	7.95 1.92 1.11 1.37
# ESFOSE: 02 1GE: 9		Sometimes	,		,										•					
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1*73-74 SE OF DP	66.54 1.05	65.18 1.91 -1.36 1.78	68. 09 1. 93 1. 55 1. 76	2.22 -0.81 1.89	66.99 2.11 0.45 1.68	63.67 1.58 -2.87* 1.18	69.42 1.55 2.884 1.16	61.64 2.53 -6.90 2.57	67.02 1-15 0.48 0.43	59.43 5.11 -7.11 4.82	77.54 3.63 11.00° 3.79	66.10 2.25 -0.44 1.84	65.42 1.97 -1.12 1.74	57.08 6.a5 -9.46 6.17	72.89 4.46 6.35 4.37	64.60 1.76 -1.74 1.48	65.77 2.25 -0.77 2.13	64.75 2.49 -1.79 2.26	71.24 3.02 ^.70 2.89	69.73 2.86 3.19 2.64

^{*} The absolute value of this number is greater than 2.0 times its standard error.

302004-#75 2001/001

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02004-HTS & A001/001	BATIONAL		RE	GION			szx	1 1	CZ	r i	ARENT IL	EDUCATION	) u	1	Į,	SIZE-AND	-TIPE OF	A001/		200 <b>4 - Y</b>
•		SOUTH	YEST.	CERTES	L EAST	DALE	_ finale_	1 - 21428	TILLE	1 ' ¥Q.85	SONE	GRAD ES	POST	1 LOW 1 DETRO	EITREP	E SHALL PLACES	MEDIUM	RIAB	UPBAN	HIG MET
128CISE: 302004-HTS A001	<b>∠</b> 991					1					•									
ow often do you write stori	es for you	r o-n _, enja	yment7				•	4		e										
•		÷						•		,							•			
ESPONSE: 02 , AGE: 13		Sonetines	:								٠.									
1973-74 P-VALUE 1973-74 SE CF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	56.81 - 1.36	64.65 2.46 7.84 2.27	57.94 2.66 1.13 2.33	53.61 2.14 -3.20 2.02	53.00 3.22 -3.81 2.56	50.83 1.70 -5.98* 1.23	52.24 1.86 5.439 1.08	66.13 3.03 9.32* 2.91	54.66 1.52 -2.15 0.73	69.83 4.39 13.02*	54.58 2.94 -2.23 2.96	58.88 2.51 2.07 2.07	52.72 2.10 -4.09*	65.31 2.64 8.50* 2.86	57.68 4.60 0.87 4.58	54.15 2.76 -2.66 2.32	60.10 4.49 3.29 3.87	58.40 5.47 1.59 5.24	58.63 2.87 1.82 2.93	48.8 4.3 -7.9
AGE: 17 IN			.3																	
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 GE OF DP	39.21 1.33	41.20 1.69 1.99 1.91	37.05 2.42 -2.16 2.20	39.66 2.27 0.45 2.01	39.33 3.32 0.12 2.52	34.34 1.80 -4.87* 1.16	44.04 1.71 4.83* 1.12	5 1. 18 3.44 11.930 3.32	37.28 1.56 -1.93* 0.66	52.04 4.85 12.83* 4.69	41.13 4 85 1.92 3.79	39.09 2.30 -0.12 1.91	37.53 1.99 -1.68 1.25	50.41 3.40 11.20 3.27	41.06 4.66 1.85 4.44	41.16 2.35 1.95 1.81	37.12 2.29 -2.09 2.21	44.02 4.21 4.81 3.99	32.27 3.56 -6.94* 3.40	30.2 3.6 -8.9
AGE: 17																	3			
1573-74 P-VALUE 1573-74 SE OF P-VAL 1573-74 PELYA-P 1573-74 SE OF DP	38.71 1.25	39.30 2.02 0.59 2.03	36.91 2.11 -1.80 1.97	39.57 2.14 0.86 1.91	39.04 3.17 0.33 2.43	33.76 1.72 -4.95* 1.14	43.57 1.63 4.86* 1.09	51.13 3.29 12.420 3.19	36.65 1.47 -2.06* 0.63	47 - 11 4 - 48 5 - 10 4 - 37	39.10 3.71 0.39 3.58	38.57 2.45 -0.14 2.01	37\59 1\98 -1-17 1-27	48.80 3.31 10.09* 3.13	40.40 4.36 1.69 4.21	40.26 2.31 1.55 1.78	37.13 2.01 -1.58 2.01	42.87 4.28 4.16 4.01	32.48 4.01 -6.23 3.86	30.0 3.6 -8.6 3.6
SPOFSE: 03 AGE: 9		TOVPE																		
1973-74 P-VALUE 1973-74 PE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	13.54 0.95	12.97 * 1.59 -0.57 1.55	13.94 2.19 0.40 1.86	14.12 1.63 0.58 1.49	13.16 2.00 -0.38 1.58	16.92 1.42 3.38° 0.83	10.15 1.06 -3.39 0.82	8.96 1.85 -4.58* 1.82	14.47 1.06 0.93* 0.36	15 .00 2 .97 1 .46 2 .89	12.01 2.65 -1.53 2.85	13.05 2.04 -0.49	12.63 1.44 -0.91 1.20	13.66 4.44 0.12 4.33	13.05 2.55 -0.49 2.71	18.29 1.49 0.75 1.26	14.98 2.72 1.44 2.29	14.51 2.10 0.97 1.89	11.07 2.36 -2.47 2.37	11.: 2.: -2.: 2.:
AGB: 13											•			*****			/	1007	2037	-
1973-70 P-VALUE 1973-74 SE OP P-VAL 1973-74 DELTA-P . 1973-73 SE CT DP	35.45 1.50	29.98 2.89 -5.47* 2.38	32.46 2.73 -2.99 2.45	38.65 2.86 3.20 2.49	39.17 3.48 3.72 2.78	41.90 1.73 6.45* 1.07	29.60 1.88 -5.85* 0.95	22.06 2.56 -13.39* 2.33	38.45 1.58 3.00* 0.67	25 .48 4 .18 -9 .97* 3 .83	35.88 3.56 0.43 3.38	33.88 2.42 -1.57	39.45 2.21 4.00* 1.67	26.50 3.66 -8.95* 3.81	36.42 3.93 0.97 3.92	39.33 2.91 3.88 2.34	33.24 4.06 -2.21 3.58	32.24 5.46 -3.21 5.21	31.09 3.58 -4.56 3.41	91.6 5.6 5.6
AGE: 17 IK																ì	•			
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	53.72 1.38	52.14 2.38 -1.58 2.36	50.47 2.35 0.75 2.19	54.61 2.50 0.89 2.15	53.23 3.25 -0.49 2.51	61.18 1.79 7.46* 1.23	46.32 1.83 -7.40 1.16	38.86 3.24 -14.864 3.05	56.18 1.54 2.46* 0.60	41 .85 5 .35 -11 .870 5 .11	52.38 3.92 -1.34 3.70	55.82 2.40 2.10 1.93	53.80 1.84 0.08 1.16	40.33 3.54 -13.39* 3.31	52.32 5.15 -1.40 4.84	53.11 2.48 -0.61 1.95	55.83 2.72 2.11 2.43	48.32 -4.44 -5.40 4.33	60.17 3.23 6.45* 3.16	61. 2. 0. 2.
AGE: 17																				
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 19/3-74 SE OF DP	54.35 1.32	54.12 2.65 -0.23 2.48	55.19 2.21 0.84 2.06	54.90 2.36 0.55 2.06	53.23 3.09 -1.13 2.42	61.77 1.73 7.42* 1.20	47.07 1.75 -7.28 1.13	39.15 3.09 -15.20* 2.93	56.91 1.50 2.56* 0.61	47.49 4.80 -6.86 \$.68	54.95 3.79 0.60 3.55	56.57 2.53 2.22 2.04	53.54 1.79 -0.81 1.15	42.23 3.61 -12.120 3.29	53.29 4.82 -1.06 4.58	54.13 2.42 -0.22 1.92	55.65 2.40 1.30 2.21	49.59 4.64 -4.76 4.43	60.48 3.57 6.13 3.47	62.6 2.6 7.
BACISE: 302004-MTS 8001	/001																			
comparison purposes perc	ents for "c	ften" and	"= of-it	ar	ombined	be low:						۲,								
SPOPSZ: 01* AGZ: 9		Often and	someti	ms.	,			i												
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	85.27 0.92	84.91 1.89 -0.36 1.73	85.94 2.19 0.67 1.85	84.96 1.69 -0.31 1.51	85.26 1.69 -0.01 1.41	8 1.62 1.35 -3.65° 0.82	88.93 1.09 3.660 0.81	88.91 2.06 3.64 1.91	84.47 1.02 -0.80* 0.37	82 .45 3 .06 -2 .62 2 .89	86.89 2.85 1.62 2.99	85.69 1.80 0.42 1.30	86.88 1.46 1.61 1.23	81.78 5.84 -3.49 5.62	86.18 2.62 0.91 2.74	84.16 1.60 -1.11 1.43	83.56 2.64 -1.71 2.37	89.74 2.12 -0.53 1.49	88.27 2.31 3.00 2.34	88. 2. 3.
AGE: 13																				_,
1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP	64.29 1.49	69.94 2.48 5.65* 2.37	66.99 2.61 2.70 2.38	61.27 2.86 -3.02 2.48	60.53 3.48 -3.76 2.77	57.63 1.72 -6.66* 1.08	70.33 1.86 6.04* 0.96	77.36 2.60 13.07° 2.40	61.36 1.57 -2.93* 0.68	75 .53 4 .14 10 .14* 3 .82	63.86 3.48 -0.43 3.24	65.83 2.42 1.54 1.86	60.36 2.13 -3.930 1.65	73.50 3.66 9.21 3.80	63.59 3.92 -0.70 3.91	60.40 2.89 -3.89 2.35	66.77 4.06 2.48 3.58	67.47 5.45 3.18 5.19	68.32 3.49 4.03 3.33	58.3 5.6 -6.6
The empolute value of this	nus Le	greater	then 2.0			rd arrar								'						

302004-8TS 8001/001						•												8301/	991 302	1004-#15
1	81710111			clos		1	***	1 2	ıa	1 3		EDUCATIO		1		11 2·1 #D	-219E CP	-0210HI	21	
1		SOUTE		_CHTEL	#03 f2 L 1117	i nu	TESALE_	1 31101		1.10.11	3088	- 23 D	POST	1 202	# 17 22 p.1 27 2 1 1			914.CT	43331	eice FET PO
####C17#: 302204-### #9C1	/001																			F#1EY_
***************************************	4111																			
For comparison parposes perc	enta fez *	elten* en	i "somet	ines" er	e comine	4 below:														
i																				
RESPONSE: 010 AGE: 17 I	•	-	i someti																	
1973-74 7-91108	16. 17	47.72	45.53	45.27	46.59	38,61	53.68	40.66	43.75	58.15	47.38	49.18	46.03	59.66	47.47	46.64	49.16	\$1.37	39.02	30.12
1973-74 SE OF P-915 1973-74 DELTI-P	1.38	2.35 1.55	2. 28 -0. 64	2.52	3.23 0.02	1, 80 -7, 56»	1.63 7.510	3.25 14.69	1.53	5.15	3.96	2.40	1.63	3.54	5. 14	2, 39	2.72	4.54	3.23	2.66
1973-74 38 07 29		2.34	2. 15	2.16	2.50	1.24	1.14	3.03	0.60	11.500 5.11	1. 21 3. 71	*1.99 1.92	1.15	13.190	1.50	0.47 1.89	*2.01 2.13	5. 20 4.40	-6,350 3,16	2.71
362: 17																				
1973-74 P-93L08	45.55	45.76	44. 80	44.99	46.61	34.03	52. 93	80.41	03.63	\$2.51	44.65	43.43	46,29	57.77	46.71	45.63	44.35	50.12	39.52	38.00
1973-74 SE OF F-81L	1.32	2.70	2. 16	2.30	3.00	1.74	1.75	3, 09	1.50	. 4.60	3. 82	2.53	1.77	3.61	4.62	2.34	2.40	4,74	3.37	2.02
1973-74 28171-9		0. 21	-9.75	-4.56	1.04	-7.520	7.3	14.460	-2.52	. 6.16	-0.76	-2.12	0.74	12.22	1. 16	0.08	-1.20	4.57	-6.03	-7.550

The ebsolute velue of this number is greater than 2.0 times are atundard error;

302034-818 2001/001

9001/001 302006-8TS

904

465

905

During the last 12 months, did you write letters t	o friends?
----------------------------------------------------	------------

Yes

Ċ No

(If Yes) About how many times?

73-74 MAZP 4: R302013-TS

69-76 Report #: U707, U806

73-74 Ob1:

III. INDICATES THE IMPORTANCE ATTACHED SKILLS.

B. Writes to fulfill those needs. 73-74 Subobi:

69-70 Obj: 69-70 Subobj: IV. APPRECIATE THE VALUE OF WRITING. 5. Write to fulfill these needs.

Exercise Type: Scoring Type: Administration Hode: Short Answer Semi-professional 73-74 Group/69-70 Individual Group Stignlug Type:

Strates type:	Tape/lext	
Overlap:	13	1715
73-7% Package-Erercise:	05-04	07-09
69-70 Package-Frorcise:	13-06	05-16
73-74 Watl P-value:	, 69.32	74.46
69-70 Watl P-value:	77.45	82.51
Timing: (in seconds) Part & Stimulus: Posponse: Total: Part & Stimulus: Response: Total: Evercise Total:	8 6 14 3 13 16 30	7 4 11 7 10 17 28

P-values are for "Yes" to Part A.

906

•

Categories are listed below.

QQQ = NO RESPONSE OR "NOME".

QQ1-997 = BUMBER OF LETTERS WRITTEN.

225 = 998 OR HORE LETTERS WRITTEN.

222 " I DON'T KNOW.

NOTE: IF THE RESPONSE WAS A RANGE, THE SCORE GIVEN WAS THE

THE RESPONSE WAS A MARGE, INC. SCORE GIVEN WAS THE THE SCORE WAS ROUNDED TO AN EVEN NUMBER.

IF THE RESPONSE WAS THO ADJACENT NUMBERS (M4 OR 5M), THE SCORE GIVEN WAS THE FIRST NUMBER MENTIONED. COUPLE .= 2. PER = 3.

SEVERAL - 4.



. 3	02013-75 2001/001																		1001/0	01 302	2013-25
	,	BATIOPAL	j 5007#	•	TEREISPE CIOR .	POPTE TELE	i	SEI ZZSALE	1	THITE	1	SOME	EDUCATIO CRAD	POST	i mereo	EXTREE	SIZE-AND- E SHALL PLACES	MEDIUM	HAIR	UPBAN	
2	IRRGISR: 302013-TS 1001/	1222				-y* 3											!				
	wring the last 12 months, di	ld you wri	te lettere	to és	ende?																
1	ESPONSE: . 00 AGE: 13	, g' - 4	Но геврог																. •		
	1973-74 P-VALUE CHAMGE Q-VALUE	0.13 0.13	0.11 2.11	9. 17 9. 17	0.00	0.27 0.27	0.25 0.25	0.00	0.84	0.00 0.00	0.00	0.82	0.00	0.00	1.56	0.00	0.07 0.07	0.00	0.00	0.00	0.00
,	1973-74 SE OF P-VAL SE OF CHARGE F-VALUE	0.08	0.11 0.11	0.14 0.14	0.00	0.27 0.27	0.15 0.15	0.00	0.61 0.61	0.00	0.00	0.77 0.77	0.00	0.00	1.04	0.00	0.07 0.07	0.00	0.00	0.00	0.00
	1973-74 DELTE-P CHANGE, DELTE-P		-0.02 -0.02	0.0% 0.04	-0.13 -0.13	0.14 0.14	0.12 0.12	-0.13 -0.13	0.71 C.71	-0.13 -0.13	-0.13 -0.13	0.69	-9.13 -0.13	-0.13 -0.13	1.43	-0.13 -0.13	-0.06 -C.06	-0.13 -0.13	-0.13 -0.13	-0.13 -0.13	-0.13 -0.13
	1973-74 SE OF EP SE OF CHANGE DELTA-P		° 0.12 0.12	0. 13 0. 13	0.08	0.20 0.20	0.08	0.08	0.54	0.08	0.08	0.70 0.70	0.08	0.08	0.96 0.96	0.08	0.09	80.0	0.08	0.08	0.08
	AGE: 17 IF																				
	1973-74 P-VALUE / 5 CELEGE P-VALUE / 5	0.0% 0.04	?.00 0.00	0.00	0.00	0.14 0.14	0.09	0.00	0.00	0.05	0.90	0.00	0.12 0.12	0.00	0.00	0.00	0.15 0.15	0.00	0.0n 0.00	0.00	0.00
	1973-74 SE OF C-VAL SE'OF CHANGE P-VALUE	0.04	9.90 0.00	0.00	0.00	0.15 0.15	0.08	0.00	0.00	0.05	0.00	0.00	0.12 0.12	0.00	0.00	0.00	6.15 C.15	0.00	0.00	0.00	0.00
	▲ 1973-74 DELTA-P CHARGE DELTA-P		-0.0¢ -0.0¢	-0.0% -0.0%	-0.04	0.10 0.10	9.24	-0.04	-0.0¢ -0.04	0.01 0.01	-3 .0 # -0 .0#	-0.04 -0.04	0.CB	-0.04	-0.04 -0.04	-0.04 -0.04	0.11 0.11	-0.04	-0.04	-0.04	-0.04
-	1973-74 SE OF DP SE OF CHANGE DELTA-P		0.04	0.04	0.04	0.11 0.11	0.0	0.0	0.04	0.01 (0.01	0.04	0.04	0.08	0.04	0.04	0.04	0.11 0.12	0.04	0.04 0.0\$	0.04	0.04
	AGE: *17													₹.							
	1973-74 P-VALUE	0.04	0.00	0.00	0.00	0.14	0.08	0.00	0.00	0.05	0.00	0.00	0.12	0.00	0.00	0.00	0. 14	0.00	0.00	0.00	0.00
•	1973-74 SE OF P-VAL	0.04	2.00	0.00	0.00	0.14	0.37	0.00	0.00	0.04	0.00	0.00	0.11	0.00	0.00	0.00	0. 14	0.00	0.00	0.00	0.00
	1973-74 DELTA-F		-0.04	-0.04	-0.04	0.10	0.04	-0.04	-0.04	0.01	-0.04	-0.04	0.08	-0.04	-0.04	-0.04	0.10	-0.04	-0.04	-0.04	-0.04
	1973-7% SE 07,DP		9.04	C.04	0.04	0.10	0.04	0.02	0. 04	0.01	0.04	0.04	0.08	0.00	0.04	0.04	0. 10	0.04	0.04	0.04	0.04
7	25 POESE: 01* AGE: 13		Tee																		
	1973-74 P-VALUE CHANGE P-VALUE	6y. 32 -8. 13*	67.36 -11.43•	72.08 -4.85	69.34 -9.270	68.50 -7.01	52.15 -15.50	87.33 -0.29	58.53 -13.420	71.13 -8.26*	68 .15 -6,96	66.70 -8.81	66.90 -8.34•	76.36 -5.12*	53.50 -20.82*	69.82 -6.27	69.85 -11.36*	67.35 -6.66	66.25 -5.35	71.98 -6.66	77.28 -1.79

* The absolute value of this number is greater than 2.0 times its standard error.

1.30

74.46 -8.05*

1. 27

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-1.96

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-17.170 -7.370

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-16.10*

-4.22*

1.19 1.61

1.09

18.01*

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4 . 15 5 . 24

-15.82*

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-10.754

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-3.02 3.36

3.96 5.57

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302013-15 1001/001

1973-74 SE OF P-VAL

SE OF CHANGE P-VALUE

1973-74 SE OF DP SE OF CAMPGE DELTA-P

1973-74 SE OF P-VAL SE OF CHARGE P-VALUE

AG2: 17 IE

1973-74 DELTA-P

1973-74 P-VALUE

CHANGE P-VALUE

1973-74 DELTA-P

1971-74 SE OF DP

CY OF CHARGE DELTA-P

CLARGE DELTA-P

A001/001 302013-TS

2.48

7.96* 6.3¢

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75.97

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-1.30 -3.12

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76.89 73.16 -9.19* -11.17*

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998

3C2013-TS	3 00 1/00 1

1901/001 302013-75

	BATTOBAL	SOOTE		CENTRAL STOR	PORTE 		eri Truale	1 0	CZ VBITB_	t	SORT		POST	Low.	EXT RES	PLACES.	BETTON	HAIF	URBAR	HIGH OF 158
TERCISE: 3020 3-75 800 14		-							•						-	1				
paring the last 12 months, di	d you wri	te latters	to frie	ends?												\				
												•				1				
EESPOESE: 01° age: 17		Tes							·			-1								
1973-74 P-VALUE	73.97	77.34	175, 98	69.31	74.31	58.76	89.87	63.74	75.32	65.99	77.20	68.32	79.02	` 66.38	70.86	76.23	72.27	76.41	76.86	75.48
1973-74 SE OF P-VAL 1973-74 DELTA-P	1. 22	2.41 3.37	1.96	2.45	2.49	1.79 -15.91•	1.17 15.96	3.38 -10.23*	1.29 1.35*	3.22	3.00	1.82	1.40	2.65	4.06	2.11	3.04	3.04 2.44	2.69	2.00
1973-74 SELTE-P		2.23	2.01-	1.98	2.07	1.10	1 100	3.08	0.52	-7.98• 3.05	3.23 2.67	-5.65°	5.05* 0.96	-7.59* 2.64	-3.11 3.80	2.26 1.80	2.59	3.15	3.20	1. 2.16
EESPONSE: 02 AGE: 13		2.23 No	11.94	1.70	2.07	1.10	1400	3.00	V.32	3.03	2.07	1031	V.70	2.04	3.00	1100	1	J. 1.5	3.23	2010
1973-74 P-VALUE CHARGE P-VALUE	30.55 8.00*	32.52 11.31*	27. 75 4. 68	30.66 9.27•	31.23 6.74	47.60 15.25•	12.67 0.29	40.63 12.58*	28.87 6.26*	35.85 6.96	32.4° 7.98	33. 10 8. 34*	23.64 5,120	44.94 19.26*	30. 18 6. 27	30.08 11.29	32.65 6.66	33.75 5.35	28.02 6.66	·22.72 1.79
1973-74 SE OP P-VAL SE OP CHAEGE P-VALUE	1.30 1.74	2.78 3.83	3.40 4.23	2.11 2.85	2.34 3.34	2.05 2.70	1.09	2.78 4.17	1. 26 1. 75	3.56 6.92	°3.23 5.13	1.86 2.69	1.65	4.37 5.42	4.12 5.28	2:03 2.66	2.72 4.52	3.97 5.45	3.99 5.03	2.48 4.11
1973-74 DELTA-P CHANGE DELTA-P		1.97 3.31	-2.80 -3.32	0.11 1.27	C.68 -1.26	17.05* 7.25*	-17.88° -7.71°	10.089	-1.680 0.26	5.30 -1.04	1.92	2.55 0.34	-6.91• -2.88	14.390 11.260	-0.37 -1.73	-0.47 3, 29	2.10 -1.34	3. 20 -2.65	-2 ³ 53 -1.34	-7.834 -6.21
1973-74 SE OF DP SE OF CEAUGY DELTA-P		2.48 3.40	2.86 3.59	1.85 2.49	2.09 2.91	1.19 1.67	1.19 1.69	2.30 3.74	0.51 0.72	3.59 6.77	2.99 4.96	1.42 2.07	1.18 1.68	4.98 5.13	4.09 5.29	1.77 2.29	2.59 4.09	3.73 5.12	3.61 4.57	2.14 3.78
AGE: 17 IB											•				• -					
1973-74 P-VALUE CHAPGE P-VALUE	25.50 8.01*	22.43 4.54	23.81 7.34*	29.91 13.61•	24.69 4.86	41.56 12.19	9.46 4.45*	36.98 12.74•	24.15 7.73*	32.27 17.53•	20.78 -3.82	31.94 12.73*	20.63 6.26	35.12 10.75•	28.56 4.69	22.97 9.05*	26.84 11.17*	22. 40 5.67	22.66 2.65	24.03 6.79
1973-76 SE OF P-VAL SE OF CHAPGE P-VALUE	1.27 1.67	2.54 3.23	2.15 3.21	2.57 3.33	2.47 3.15	1.85 2.67	1.20	3.81 5.28	1. 33 1. 73	4.00 5.39	3.18 4.79	1.69 2.52	1.43 2.11	2.69 3.62	4.23 6.05	2.11 2.68	3.10 3.93	2.93 3.53	3.80	2.10 5.78
1973-74 DELTA-P >		-3.07 -3.47	-1.69 -0.67	4.41° 5.60°	-0 . 81 - 3. 15	16.06• 4.18•	-16.04* -3.56*	11.48• 4.73	-1.35* -0.28	6.77 9.52 :	-4.72 -11.83*	6.44+ 4.72+	-4.87+ -1.75	9.62° 2.74	3.06 -3.32	-2.53 1.04	1.34 3.16	- 3. 10 / -2. 34	-2. 34 -5. 36	-1.97 -1.22
1973-74 SE OF DP 4 SE OF CHENGE DELTE-P	4	2.38 3.05	1. 95 2. 78	2.06 2.66	2.08 2.74	1.14 1.61	1.11 1.59	3.54 4.85	0.58 0.79	3.69 5.21	2.89 4.50	1. 6 2 1. 91	0.92 1.43	2.74 3.70	3. 96 5. 5 7	1.84 2.39	2.61 3.37	3.10 3.69	3.38 4.03	2.29 5.49
2 AGE: 17				•																•
1973-74 P-VALUE	25.99	22.65	24. 02	30.69	25.55	3 1. 86	10.12	36.25	24.63	34.01	22.79	31.56	20.97	33.62	29.14	23.63	27.73	23.59	23.13	24.51
1973-74 SE OF P-YAL	1.21	2.41	1. 96	2.45	2.45	1.79	1. 17	3.36	1.29	-3-22	3.00	1.79	1,40	2.65	4.06	2.07	3.04	3.04	3.62	2.00
1973-74 DELT1-P		-3.34	-1. 97	4.70*	-0.44	15.87*		10.26	-1.36*	8.02	-3.20	5,57*	-5.92*	7.63*	3.15	-2.36	1.74	-2.40	-2.86	-1.48
1973-74 SE OF DP		2.23	1. 82	1.98	2.05	1.10	1.08	3.09	0.52	3.05	2.67	1.30	0.94	2.63	3.80	1.78	2.59	3, 14	3.20	2. 15
(If yes, about boy meny times			•																	
IN 1421 SOURCEDA MOUNTAINS	•••,																			•
RESPOSSEL ^1 AGE: 13		One.	•,						•											
1973-74 P-VALUE CHARGE P-VALUE	5.36 -2.09*	7.65 -5.42*	8.49 2.07	5.83 -1.51	4.32 -3.75	6. 93 - 2. 39	3.71 -1.60	3.36 -4.60*	5.50 -1.93	2°.58 -11.34+	3.39 -5.29	5.39 -0.59	6.49 -0.80	2.53 -9.05*	5.49 -1.19	4.86 -3.12	5.61 -1.13	5.80 -2.25	6.59 0.25	6.30 1.21
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.55 0.95	0.50 1.89	1. 69. 2. 21	0.90 1.85	0.74 1.44	0.97 1.54	0.58 1.10	1.06	0.6ª 1.07	1.51 5.25	1.41 3.41	9.78 1.43	1.27 1.64	0.85 3.*9	2.33 3.34	1.19 1.89	1.19 1.99	1.48 2.53	1.29 2.18	1.53
1973-74 DELTA-P CHARGE DELTA-P		-2.73* -3.33	3. 13• 4. 16•	0.47	-1.04 -1.66	1:57* -0.30	-1.65° 0.49	-2.00 -2.51	0.22 0.16	-2.78 -9.25	-1.97 -3.20	0.03 1.50	1.13	-?.83° -6.96°	0.08	-0.50 -1.03	0.25 0.96	0.4a -0.16	1. 23 2. 34	0:94 3.30
'973-74 SE OF DP SE OF CHARGE DELTA-P		9.65 1.72	1.33 1.84	0.78 1.50	0.76 1.39	0.57 0.93	3.62 0.99	1. 01 2. 17	0.17 0.37	1.59 5.10	1.58 3.32	9.81 1.29	0.84 1.16	1.01 3.36	2.28 3.29	0.86 1.40	1.10 1.80	1.55	1.25	1.43

* The absolute value of this number is greater than 2.0 times its standard error

302013-25 8001/002

8001/002 302013-75



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302013-95 8001/002	! <u>.</u>												,		*					
	ARCITAN		RI	BCIO#			321	1 R	A CE	1	PARRITAL	. PDOCATIO	) w				- <b>77</b> 09 C7	CORMUNI CORMUNI		2013-TS
•			YEST.	CEETRA	HORTE LILSI	BALE	ZZUALE_	LL BIACE	_ THITE	1	SORE	284 D	POST	i Lou 1 HITEO	PTTREET		*****			HIGH BET NO
FIRECISE: 302013-55	P001/902																			UMALY.
(If Yes, about how man	y timesh-													•						
RESPONSE: 01 AGE:	17 ZW	One.													`					
1973-78 P-VALOR CHARGE P-VALOR	3.24 0.76	1. 32 - 1:09-	4, 54	2.32 -0.61	4.22 2.18*	4.62 1.55	1.86	3.80 · 1.27	3.15 0.64	5.45 4.55	3.78 1.94	1.93	3.70 0.84	2.76 0.68	1. 27 -0. 95	2.41 0.16	2.96	1. 54 -1.19	4.23 1.10	6.65 4.12
1973-74 SE OP P-VA SE OF CHAPGE P-VAL		0.49 1.00	0. 84 1.18	0.50 7.12	9.82 1.03	0.64	0.52 0.71	1.32 1.71	0.44 0.62	2.06 2.34	1.65 1.95	0.62 0.93	0.60	1.09	0.69	0.65	1.05	0.84	1.37	1.27
1973-74 DELTA-P CHANGE DELTA-P		-1.92° -1.85	1.30 1.38	-0.92 -1.37	0.98 1.42	1.38* 0.79	-1.3 <b>0</b> -0.76	0.56 0.51	-0.09 -0.12	2.41 3.79	0.54 1.18	-1.310 -1.36	0.46	-0.48	-1.974 -1.71	-0.83 -0.60	-0.28 -0.52	- 1. 70 - 1. 95	0.99	3.41° 3.36
1973-74 SE OF DP SE OF CHARGE DELTA	-7	0.56 0.97	0.71 0.97	0.65 0.89	0.69 0.91	0.43 9.61	0.43 0.62	1.28 1.66	0.19 0.25	1.96 2.25	1.64 1.90	0.54 0.81	0.40 0.59	1.08	0.71 1.15	0.61 0.81	0.89	0.86 1.35	1.24	1. 17 1.71
lCE:	17																			****
1973-74 P-V3LUE	3. 13	1.16	4. 47	2.23	4 . 15	4.45	1.81	3. 46	3.08	4.91	3.56	1.85	3.67	2.49	1.22	2.34	2.77	2. 00	4.22	6.53
1973-74 SE OF P-VA	L 0.38	0.43	0.81	C. 76	0.77	0.60	0.50	1. 18	9.41	1.75	1. 38	0.60	0.59	0.98	0. 67	0.61	0.99	0.86	1.33	1.27
1973-74 DELTA-P		-1,97*	1.34	-0.90	1.02	1.32*	-1.32*	0.33	-0.05	1.78	0.43	-1.28*	0.54	-0.64	- 1, 91*	-0.79	-0.36	- 1. 13	1.09	3.40*
1973-74 SE OF DF RESPONSE: 02 AGE:		9.50	0.68	0.62	9.64	0.41	0.41	1, 14	0.18	1.67	1. 38	0.52	0.40	0.98	0.68	0.57	0.84	0. 87	1.21	1.18
1973-74 P-VALUE	. 6.90	Two. 8.20	6.63	5.85	7.33	7.15	6.64	7.63	6.91	9.44										
CHANGE P-VALUE	-3.57•	-0.07	-2.53	-7.39*	-2.87	-4.740	-2.55	-5.11,	-3.38*	-2.92	9.74 -3.81	4.97 -5.20*	1.75 -2.63	5.95 -8.96*	6.83 -2.50	7.40 -3.22	5.14 -6.30•	6.56 -4.75	7.17 -2.82	8.13 2.35
1973-74 SE OF P-VAL SH OF CHANGE P-VALU		1.67 2.39	0.97 1.65	0.90 1.61	1.25 1.61	0.86 1.58	0.67 1.20	1.70-	0.68 1.06	2.90 4.57	2.26 4.28	0.98 1.77	0.86 1.31	1.34 3.19	2.21 3.81	1. 20 1. 91	1.07 2.61	1.41 3.13	2.40 2.7/	1. 42 2.08
1973-74 DELTA-P .CHANGE DELTA-F		1.30 3.50	-0.27 1.04	-1.05 -3.82•	0.43 0.70	0.25 -1.17	-0.26 1.92	0.73 -1.54	0.01 0.19	2.54 0.65	2.84 -0.24	-1.930 -1.63	0.85	-0.95 -5.39	-0.07 1.07	0.50 0.35	-1.76 -2.73	-0.34 -1.18	0.27 0.75	1.23 5.92
1973-74 SE OF DE SE OF CHANGE DEITA	-7	1.39 2.02	0.93 1.48	0.83 1.35	1.05	0.48 1.04	0.51 1.10	1.65 2.72	0.24	2.57 4.39	1.98	0.89	0.61	1.34	2.10	0.94	1.08	1.41	2. 23	1.33
lGE:	17 28 _								****	40.37	3.92	1.48	1. 10	3.07	3.73	1.59	2.49	2.91	2.67	·2.07
1973-74 P-VALUE CHANGE P-VALUE	5.11 -0.26	5. 91 1. 85	6. 19 0. 73	4.53	4.13 -1.15	7.26 -0.98	2.97 0.61	2.44 -2.10	5.57 -0.07	3.48 -0.56	3.07 -2.03	3.95 -1.28	6.47 1.23	3.23 0.22	3.26 -2.73	4 • 19 -1 • 17	5. 13 -2. 40	8. 25 4. 53*	4.23 0.00	9.68
1973-74 SE OF P-VAI SE C" CHANGE F-VALU		1.20 1.48	1.51 1.85	0.65 1.75	1.02	0.95 1.47	0.65 0.86	0.83 1.86	0.65 0.99	1.38 2.28	1.17 1.73	0.94 1.34	0.94	1.01	1.40	0.80	1.33	1.37	1.21	2.60 3.27
1973-74 DELTA-F CHANGE DELTA-F		0.80 2.11	1.08	-0.58 -1.34	-0.98 -0.89	2.15° -0.72	-2.140 0.87	-2.67* -1.84	0.46* 0.19	-1.63 -0.30	-2.04 -1.77	-1.16 -1.02	1.36° 1.49	-1.88 0.48	-1.85 -2.47	-0.92 -0.91	0.02	3. 17° 4. 79°	-0.88 0.26	4.57
1973-74 SE OF DP SE OF CHANGE DELTA-	·7	1.10 1.45	1.18 1.54	0.71 1.38	3.89 1.33	0.58	0.59	0.97 1.89	0.16 0.29	1.42 2.29	1.37 1.67	0.79 1.20	0.59	1.14	1.42 1.77	0 · 82 1 · 22	1.21	1.33	1.13.	2.36
162:	17																•	•		
1973-74 F-VALUE	5.38	7.27	5.82	4.83	4.17	7.49	3.27	4.76	5.62	2.93	3.31	4.60 L	6.63	4.85	z • 32	4. 72	5.35	7.43	4 - 16	1.50
1973-74 SE CF ?-VAI	0.57	1. 73	1. 44	0.77	0.91	1.00	0.63	2.15	0.62	1.13	1.13	1.08	0.93	2.41	1.39	0.76	1, 2y	1.27	1.17	2.65
1973-74 DELTA-P		1.89	0. 44	-0.55	-1.21	2.110	-2.110	-0.62	0.24	-2.45+	-2.07	-0.70	1. 25*	-0.53	-2.06	-0.66	-0.03	2.05	-1.22	)• 12
1973-74 SE OF DP		1.24	1. 15	0.77	0.85	0.60	0.61	2.00	0.26	1.21	1.28	0.85	0.62	2.27	1.43	0.80	1. 20	1.30	1.12	2.36

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^{*} The absolute value of this number is greater than 2.0 times its standard error.

3C0013-T\$	8001/002	•			•								Å						\$001/0	02 302	1013-TS
•	•	BATIOSAL	SOUTH		CRETRA	#0#T# 2121 -	I . S	er Linke.	i	ici <u>. fliti</u>	į	SORE		POST	I ION	EXTERNI	SEALL	SIDIUS		DEDLE	TICE
PIRCISE:)	192911-152091	<b>2992</b>				•				•								,			
(If yes, abo	et how many time	s?)	•			7								•							
		١			1	Ì		•			•								. ,1		•
	03 AGE: 13		Three.	130		مز	•			•											
1973-74 CHANGE P		6.62 -2.410	-3.09	5.85 -3,51•	7.31 -1.18	6.85 -2.34	6.45 -3.29*	6.80 -1.89	-2.44	6.61 -2.53	3.30 -6.98	7.80 -3.67	7.70 -1.69	6.05 -1.82	6.37 -0.04	-5.15	6. 94 - 2. 36	6.30 -2.27	5.45 -1.65	6.18 -2.23	7.09 -3.80
	SE OF P-VAL NAMES P-VALUE	0.5a 0.93	1.26 1.93	0. 90 1. 65	1.06	1.05 1.73	0.76 1.33	0.75 1.28	1.26 2.05	0_60 1.08	1.38 4.95	1.91 3.34	0.98 1.71	0.76 1.27	1.43 1.96	1.12 2.42	0.98 1.72	1.10 2.21	1.54 2.31	1.62 2.92	0.90
1973-74 CELEGE D			-0.03 -0.68	-0.77 -1.10	0.39	0.23	-0.17 -0.68	0.18	-0.18	-0.01 -0.12	-3.32° -4.57	1.18 1.06	1.08	-0.57 0.59	-0.25 2.37	-2.18 -2.74	0.32	-0.32 4	- 1. 17 0. 76	1.56 0.12	0.47 -1.39
	SE OF DP	,	1.10	0.86 1.53	0.85	0.91	0.52	0.54	1.22	0.19. 0.3•	1.39 4.80	1.06 3.20	0.80	0.55	1.42	1. 11 2.45	0.75 1.31	1.03	1.42	1. 62 2.69	0.87 1.62
	1GE: 17 TH					´ }				•				•		•					
1973-74 CELEGE P		5.63 1.53	5.80 -0.09	7.09 3.51°	5. 52 2.07	0.09	7.30 1.67	3.96 1.47	4.86 -0.86	5.98 2.124	3.21 3.32	4.91 - 1, 83	6.28 3.77*	5.51 1.05	-0.48	4.96 2.00	5.71 0.87	5.29 0.87	9.47 4.82	6. 18 3. 06	4.88
	SE OF P-VAL	0.62 0.78	.0.82 1.25	1,28 1,52	1.15 1.49	1.28 1.56	0.79	0.73 0.94	1.23 1.94	0.72 0.90	1.91 2.91	1.56 2.49	1.08 1.22	0.95 1.18	0.97 2.14	2.63 2.92	0.94 1.29	1.01 1.35	3. 23 3. 53	2,44 2,75	1. 66 1. 81
1973-74 CHANGE D		•	0.17 -1.62	1.46 1.98	-0.11 0.54	-1.39 -1.44	1.67* 0.1^	-1.67* 0.06	-0.77 -2.39	0.35 0.55+	-0.42 1.79	-0.72 -3.36	0.65 2.24*	-0.12 -0.48	-1.24 -1.99	-C.67	C.08	-0.38 -0.66	3.84 3/29	0.55 1.53	-0.75 1.94
	SE OF DF HANGE DELTA-P		0.90 1.22	1.07 1.30	0.98 1.23	1.04	0.47	0.45	1,30 1,95	0.18 0.28	1.94	1.30 2.23	0.83	0.73	1.02 2.01	2.5è 2.85	0.97 1.21	0.98 1.34	3. 06 3. 31	2.08	1.60 1.79
	1GE: 17																				
. 1973-74	P-ATIAE	5, 53	5.67	6. 91	5.39	1.26	7. 15	3. 91	5.30	5.62	5.61	4.01	5.95	5.49	3.97	9.85	5.55	5.31	8.50	6.45	4.93
1973-74	SE OF P-VAL	0.50	0.69	1, 20	1.10	1. 20	0.77	0.68	1.20	0.67	1.98	1.27	1.02	0.94	0.03	2.54	0.91	1.01	2.92	2.34	1.63
1973-74			0.14	1. 30	-0.18	-1.27	1.62*	-1.62	0.23	0.79	0.08	-1.57	0.42	0. 16	-1.56	-0.68	0.02	-C. 22	2.97 -	0.92	-0.60
	SE OF DP		0. 91	1. 01	0.94	0.98	0.45	0.44	1.20	0, 17	1.96	1.13	0.80	0.72	0.92	2. 49	0.90	0.95	2.77	2.02	1.59
225 POF5 E: 1973-74	04 162: 13	5.30	204F. 4.50	5. 59	4.22	7.00	5.21	5.40	6.03	5.41	4.52	6.42	4. 93	5.77	7.00	2.17	6.66	4.39	5.44	3.06	5.50
CHAPER I		- 1. 28	1.17	-0.47	-2.79	-0.29	-1.40	-1.28	-1.05	-1.27	3.06	1.81	-2.72	-0.92	-0.65	-5.16	0.26	-0.10	- 1. 32	-5.01	-1.71
	SE OF P-VALUE	0.53 0.86	0.78 1.81	1.40 1.77	0.83 1.94	1.10 1.59	0.76 1.42	0.78 1.22	1.22 2.17	0.58 0.96	1.73 2.95	1. \$ 2 2. t 9	1.01 1.84	0.83	2.01 3.20	1.01 3.79	0.90 1.56	1.41	1.25 2.18	1.0%	1.80 3.15
1973-78 - CEASGE E		•	-0.80 0.11	0.29 0.81	-1.08 -1.51	1.70 0.99	-0.09 -0.12	0.19 -0.01	0.73 0.23	0.11 0.01	-0.78 8,34•	1.12 3.09	-0.37 -1.44	0.47 0.36	1.70 0.63	-3.13• -3.88	1.36 1.54	-0.91 1.18	0.18 -0.04	-2.24° -3.73	0.20
	SE OF DP RANGE DELTA-P	•	0.77 1.39	1, 17 1, 57	0.73 1.50	0.98	0.54	0.57 1.03	1.12 2.00	0.16 0.33	2.05	1.58	المعيار	0.68	1.87 3.03	1.05 3.76	0.72 1.21	1.28 1.89	1, 28 2, 23	1.02	1.55
	1GE: 17 IN								•												•
1973-74 CYASCE F		5.91 -3.40	3.62 -2.47	7.29 -0.14	6.91 1.45	5.12 -1.32	6.37 0.28	5.45 -1.09	5.28 -5.84	2.65 0.18	5.63 -6.46	6. 76 1. 84	5.77 -0.27	6.05 0.30	7.50 -6.30	6.57 2.38	5.18 -1.80	6.76 3.83*	3.44 -3.62	5.16 -0.34	2.12
	SE OF P-VAL SARGE P-VALUE	0.59 0.92	0.90 1.41	1. 21 2. 16	1.29 1.87	1.05	0.76 1.12	0.89 1.45	1.65° 4.20	0.67 0.97	2.03	2.26 2.75	9.97 1.50	0.79 1.11	1.69	2.01 2.47	0.95 1.60	1.39	1.49 1.66	1.67 2.15	1.36 2.22
1973-74 CH19GE E			-2.29* -2.00	, 38 7, 26	1.00 1.85	-0.79 -0.92	0.46	-0.86 -0.69	-0.63 -5.44	-0.26 0.58	-0.28 -6.06	0.85 2.29	7-0.16 0.13	0.18 0.70	1.67 -5.90	0.66 2.78	-0.73 -1.40	0.85 4.23*	-2 47 -3, 02	-0.75 0.06	0.57 2.52
	SE OF DP MARGE DELTA-P	•	0.93 1.45	1. 02 1. 76	1.03	0.92 1.41	0.5 <b>0</b> 0.88	0.58 0.91	1.58 3.89	0.31	1.93 3.75	2.13 2.53	0.81 1.21	0.57 0.90	1.67 4.26	1.84 2.34	1.31	1.14 1.69	1.56 2.03	d.52 2.12	1.35 2.16

^{*} The absolute value of this number is greater than 2.0 times its standard error.

302013-TS F0C1/002

8001/002 302013-78



30 /013-05	80017003	,

8001/002 302013-TS

		PATIONA:	L I SOUTE	* 5	GIO#	MORTH	! :	521	į ki	CZ	į E		EDUCATIO		1		122-1 MD-				
			-1-292I	IESI	CEETEAS	EAST	10455_	ZZDALE	I PLACE	FRITZ	.i10.85.	50 H Z	GN) D	P057	T-61185		S'ALL PLACES	HERTUR XXX_	HAIN BIG_CT	41510 <u>3<b>24151</b>-1</u>	
21	55E1251	<b>92</b>					*														
C	f yes, about how many times?	•											•			,					
71	SPONSE: 04 AGE: 17		Pour.									•				•					
	1973-74 P-VALOZ	5. 86	4.19	7.07	6.74	5.07	6. 12	5.60	5.41	5.63	5.46	6. 46	5. 63	6.13	6.85	6.33	5. 47	6. 76	3. 81	4.94	6.36
,	1973-74 SE OF P-VAL	0.56	1.01	1. 17	1.19	0.97	0.73	0.84	1.56	0.63	1.76	1.87	0.93	C.79	1.47	1. 97	0.96	1.38	1.4 1	1.59	1.32
	1973-74 DZLT2-P		-1.74	1.21	0.88	- 9. 79	0.26	-9.26	-0.45	-0.23	-0.40	0.60	-0.23	0.27	0.99	0.47	-0.39	0.90	-2.05	-0.92	0.50
	1973-74 SE OF DP		0.97	0.98	0.96	0.86	0.54	9.58	1.47	0.29	1.66	1.80	0.77	0.55	1,45	1.80	0.81	1.15	1.49	1.66	1.32
77	SPONSR! 05 1GE: 13		Pi ve.										,								
	1973-74 P-VALUE CHANGE P-VALUE	4.85 -2.780	5, 25 +4, 14 •	5.23 -4.62*	5.49 -0.55	3. 43 -2.43	4.02 -2.83*	5.72 -2.74*	5.81 -3.17	4.68 -2.00	3.26 -0.19	4.58 -4.90	4.16 -4.53	5.01 -1.19	6.08 -1.83	5.54 -4.02	4.88 -3.05	6.09	4.03 -4.58	3.46 -3.62	4.10 -2.13
	1973-74 SE OF P-VAL SE OF CRANGE P-TALDE	0.42	1.00 1,91	0.61 1.71	0.85 1.52	0.66 1.26	0.61 1.18	0.64 1.32	1.37 2.56	0.44	2.15 3.82	1.39 2.90	0.81 1.42	0.01	2.08 3.02	1.76 3.02	0.82 1.62	1.29 1.78	1.16 2.75	1.18 / 2.21	1.01 1.93
	1973-74 DELTA-P CHARGE DELTA-P		0.49 -1.42	0.38 -1.88	0.64 2.19	-1.42* C. 31	-0.83 -0.09	0.87 0.00	0_9/	-9.17 0.34	3.41 2.55	-3.27 -2.16	-0.69 -1.79	0.16 1,55	1.23	0.69 -1.28	0.03	1.28	-0.82 -1.84	-1.39 -0.88	-0.75 0.61
	1973-74 Sa OF DP SE OF CRANGE DELTA-P		0.87 1.69	0.73 1.88	9.67 1.25	0.62 1.18	0.45 0.93	0.48	1.26 2.32	0.20 0.38	2.03 3.71	1.38 2.85	0.70 1.16	0.48 0.86	2.05 2.93	1.69 2.89	0.63	1.14 1.70	1.19 2.55	1.28 2.24	C. 96
	168: 17 IN																				
	1973-74 P-VALUE CRANGE P-VALUE	5.10 0.58	8. 89 3.30	3. 28 -2. 16	4.51 0.93	8.89 2.94	e. 83 -0. 53	5.40 1.70	5.73 1.97	5.02 0.40	1.62 -2.53	9.25 4.46	5.45 1.16	4.57 -0.12	4.11 1.60	1.85 -2.05	5.08 0.12	5.13 -0.35	6.75 2.09	6.06 2.83	5.72 0.49
	1973-74 SE OP P-VAL SE OP CRANGE P-VALUE	0.48 0.73	1.52 1.91	0.67 1.25	0.84 1.46	0.97 1.28	0.61 1.01	0.80	1.32 1.92	0.55 0.81	1.01 2.59	2. 28 2. 70	9.92 1.40	0.69 1.07	1.09	0.84 1.78	0.86	1.04 1.51	2.75 3.16	1,70 2,33	1, 19 1,94
	1973-74 DELTA-P CHAPGE DELTA-P		3.79 • 2.72	-1.82° -2.78°	-0.59 C.35	-0.21 0.36	-0.30 -1.08	0.30 1.12	0.63 1.39	-0.08 -0.18	-3.48* -3.11	0.15 3.88	0.35 0.58	-0.53 -0,70	-0.99 1.05	- 3, 250 -2, 62	-9.02 -0.46	0.03	1. 65 1. 51	0.96 2.25	C.62 -0.09
	1973-74 SE OP DP SE OP CEARGE DELTA-P		1.31 1.69	0.66 1.13	0.74 1,18	0.81 1.15	0.52 0.71	0.52	1.29 1.88	0.19 0.29	1.07	2.11 2.50	0.68 1.10	0.65 0.87	1.11 1.87	0.97 1.74	0.74 1,06	6.90 1.33	2.61 2.96	1.52 2.14	1.21
	AGE: 17																				
	1973-74 P-72LUZ	5 . 18	8.63	3. 17.	4.44	5.38	5.23	5.13	5.82	5. 13:	2.49	8.08	5.90	4.49	5.49	1.83	5. 10	5.09	6. 15	5.83	5.75
	1973-74 Sh 07 P-VAL	0.49	1.32	0.64	2.81	1.19	0.68	9.76	1.02	0.57	1.25	1.92	1.04	0.68	1.92	0.80	0.72	1.05	2.49	1.66	1.16
	1973-74 DELTA-P			-2.010	-0.74	0.20	`0.05	-0.05	0.64	-0.05	-2.69	2. 90	0.72	-0.69	0.31	÷3.35¢	-0.08	-0.09	0. 97	0.65	0.57
	1973-74 SE OP DP SPORSE: 06 1GE: 13		1.16	0. 65	C.74	0.9t	0.53	0.53	1.03	0.17	1.27	1.77	0.75	0.65	1.77	0. 93	0.69	0.92	2.34	1.49	1.18
• •	5P0#3#: 06 AGR: 13 1973-74 p-value	5.23	Siz.																		,
	CRANCE 3-ANTOR	-0.56	6.09 2.01	7.68 1.99	3.43 -2.37	1.10	4.55 0.97	5.94 -2.07	5.77 0.81	5.06 -0.98	5.09 -2.95	9.11 3.23	5.60 0.51	4.85 -1.52	6.97 3.78	8.96 1 15	5.30 -2.03	6.26 1,20	4.59 -0.55	2.46 - 1.97	4.13 -1.58
	1973-74 SS OF P-VALUE	0.62	1.66 2.15	1.70 2.31	0.81 1.43	0.91 1.55	0.88 1.14	1.41	1.10 1.79	0.69 1.05	1.92	2.97 3.49	1.37 1.75	0.77 1.30	1.50 1.93	3.28 3.96	1.25 1.88	1.05 1.56	1.09 2.15	1.63 2.35	1.39 2.59
	1973-74 DELTA-P CHARGE DELTA-P		0.86 0.57	2.45 2.55	-1.80* -1.81	-0.68 -0.54	-0.68 1.53	0.71 -1.51	0.5% 1.37	-0.17 -0.38	-0.14 -2.39	3.88 3.79	0.37 1.07	-0.38 -0.96	0.84 4.34*	3.73 1.71	0.07 -1.47	1.03 1.76	-9.64 0.01	-2.77 -1.41	-1.10 -1.02
	1973-74 SE OF DP SE OF CHARGE DELTA-P		1.27 1.89	1. 37 1. 90	0.79 1.28	0.89 1.42	0.56 0.87	0.57 0.97	1.13 1.78	0.19 0.31	1.76	2.78 3.36	1.04	0.69 1.00	1.53 1.99	3.10 3.79	0.98 1.43	1.10 1.53	1.16 2.10	1.50 2.24	1.28 2.40

302013-15 8001/002

8001/002 302013-TS



^{*} The absolute value of this number is grea ar than 2.0 times its standard error.

302013-TS B001/002 B001/002 302013-TS BATIONAL | PEGION PARENTAL EDUCATION SEI RACE SIZE-AND-TYPE OF COMBUNITY SOUTH EOP TR SOME GRID POST | LCW EXTREME SMALL MEDIUM MAIN URBAN BIGH 1 NO BS BS BS | METRO RUPAL PLACES CITY BIG CTL PRINGE METRO eask__ <u>. MBST CERTAL BAST I MALE FEMALE I BLACK MHITE</u> (If yes, about how many times?) RESPONSE: 06 1GE: 17 IN SAX. 1973-74 P-VALUE 4.26 3.19 5.66 4.30 5.75 3.80 4.52 3.71 6.73 6.02 3.10 7.39 3.92 3.92 3.18 CHARCE P-VALUE -0.13 **-**0.67 0.35 - 0. 11 -0.18 -1.53 0.77 2. 17 0.85 -0.45 0.72 1.96 -1.38 0.62 2.95 -0.10 1973-74 SE OF P-VAL 0.46 0.67 1.01 0.49 1.13 1.83 0.88 0.87 2.14 0.66 0.83 1.68 1.23 1.52 SE OF CHANGE P-VALUE 0.70 1.08 1.53 1.26 0.99 1.01 2.23 0.76 2.69 2.25 1.29 1,12 2.96 1.29 1.23 1.80 2.00 1973-74 DELTA-P - 1. 07 1.80 0.04 -0.65 -0.85 0.85 -2.01 0.26 0.82 3.13 -0.34 -1.08 CHANGE DELTA-P -0.54 0.48 0.02 -0.05 -0.90 C.90 2.30 -0.610 -5.10 0.98 -0.32 0.85 2.39 -0.35 -1.25 0.75 3.08 0.03 -0.31 1973-74 SE OF DE 1.73 0.71 0.76 1.73 0.81 1.69 1.38 1. 32 SE OF CHANGE DELTA-P 1.19 1.19 1. 12 0.71 0.72 2.11 0.30 2.78 2.11 1.04 0.85 2.77 2.35 1.02 1.99 1.64 1.90 Au 2: 17 1973-74 P-VALUE 4. 16 3.59 5. 36 4.08 3.50 3.42 4.90 5.68 3.72 2.29 4.10 3.71 4.99 5.91 5.60 3.11 4.09 6.63 3.29 3.82 1973-74 SE OF P-VAL 0.71 3.43 0.93 0.90 0.83 0.60 2.63 1.79 1.01 1.54 0.84 1.91 1.88 0.76 1.13 0.46 0.82 0.67 1.51 1.51 1973-7* "ELTA-P -0.57 1. 20 -0.08 -0.66 -0.7ª 0.74 1.52 -0.440 -1.87 -0.06 -0.45 0. 83 1.75 1.64 -1.05 -0.07 2.47 -0.34 -0.87 1973 ... OF DP 0.70 0.78 0.75 0.71 0.44 1.63 1.05 0.74 0.66 1.77 0.59 0.76 0.22 1.82 1.52 1.01 1.38 215PO# ": 07 16E: 13 Seven. 1973-74 P-VALUE 2.53 3.05 2.09 2.61 2.39 1.71 3.39 2.73 2. 57 1.95 2.51 2.74 1.58 2.58 3.25 2.29 0.81 1.24 CHANGE P-VALUE 0.00 -0.64 1.14 -0.65 0.62 1.31 -0.16 -0.84 1973-74 SE OF P-VAL 0.79 1.01 1.01 0.65 0.51 0.66 0.62 0.99 0.65 0.56 0.79 0 - 60 1.11 SE OF CHARGE P-VALUE 0.57 1.43 1601 1.02 1.03 0.66 0.92 1.16 0.66 0.90 2.00 2.38 1.01 2.47 0.91 1.78 1973-74 DELTA-P 0.08 -0.82* 0.72 0.20 -0.58 -0.02 -0.02 0.21 -0.95 0.05 -0.24 -1.72 -1.29 1.09 CHANGE DELTA-P -2.64 1.14 -0.69 -0.65 0.62 1.31 -0.16 -1.39 2.02 -0.17 0.12 -2.91 -0.61 -0.65 0. 27 1.01 -0.07 -0.44 1973-74 SE OF DE 0.38 0.67 0.98 SE OF CHANGE DELTA-P 1.23 0.93 0.87 0.91 0.55 1. 15 2.31 0.64 2.34 0.77 1.41 0.20 0.83 1.92 9.81 1.19 1.63 1GE: 17 IS â, 1973-74 P-VALUE 2.34 2.11 2.17 1.40 3.61 1.78 2.90 2.73 -0.75 2.29 5.38 2.04 2.49 2.00 1.21 2.87 2.04 1.36 3.56 CRANCE P-VALOR 0.01 -0.46 0.47 0.30 0.44 1.84* - 2. 21 -1.09 -1.89 1973-74 SE CF P-VAL 0.40 9. 58 0.62 0.36 1.29 1.03 2.63 0. 83 0.95 0.51 0.54 1.02 0.70 0.64 0.74 0. 90 1.76 0.64 SE OF CHARGE P-VALUE 0.52 1.19 0. 82 3.57 1. 57 1.22 0.69 1.57 1.05 0.76 1.00 2.28 1.75 1973-74 DELTA-P -0.23 -0.17 -0.94* 1.27 -0.56 -1.00 0.56 0.39 -0.05 3.04 -1.21 -0.30 0. 15 -C.3a -1.13 0.53 -0.30 1.22 CRANGE DELTA-P -1.03 0.09 1.47 -0.47 0.46 -0.76 0.29 2.11 -1.23 -0.31 -2.49 0.32 9.43 1.834 -2.22 -1.90 0.36 1973-74 22 07 DP 0.61 0.59 0.46 2.90 0.40 0,39 1.02 0.16 2.35 0.99 1.00 0.75 0.62 0.69 SE OF CHANGE DELTA-P 2.86 1.22 0.69 0.50 0.56 G. 23 1.48 1.21 1.41 2.01 9.55 1. 11 0.95 AGE: 1973-74 P-VALUE 2.03 2.23 1.99 1.51 3.81 1.69 2.77 2.66 2.18 4.54 1.20 1.93 2. 44 1.97 1.29 2.73 1.91 1.22 3.41 1.32 1973-74 SE OF P-VAL 0.38 0.57 0.59 0.35 1.11 3.49 0.62 0.48 0.53 0.60 0.69 0.80 1.69 0.63 1973-74 prita-p 1.15 0. 20 -0.82 -0.54 0.54 0.43 -0.05 2.31 -1.03 -0.30 0.21 -0.36 -0.94 0.50 -0.32 -1.01 1.18 -0.91

0.59

0.56

0.44

0.8

0.37

C. 36

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v. 15

302013-TS 8001/002

1973-76 SE OF DP

5001/002 302013-TS

1.44

0.67



:.?

0.49

0.34

0.28

0.7

0.58

0.63

3.84

^{*} The absolute value of this number is greater than ?.0 times its standard error.

	302013-75 8001/002										•								8001/	<b>992 39</b>	2013-75
1		PATIONA	1 SOUTE		CION LESETEÀL	HORTE TEAS	1	sex [ <i>F</i> eale_		ece Dhite		SOME	GRAD GRAD	POST	VCI	EXTRES.	SIZE-100 E SHALL LELAÇIS.	BEDIOR	81.19	CPBAR	HIGH EFTFO
	FIEECISE: 302013-IS BOC1/	222																		•	
	(If yee, about how meny times	= 7)																		•	
	#25PO#5E: 08 AGE: 13		Zight.									d					,				-
	1973-74 P-VALUE CHANGE P-VALUE	2.12 -0.25	2. 36 -0. 16	1.92 -1.46	3.e3 C.97	C.50 -0.68	97 -9.21	2.28 -0.19	1.76 -0.35	2-05 -0.41	2.26	1.26 -0.98	1.17 . -0.92	2.73	0.45	2.25	2. 65 -0.12	2.64 0.81	1.62	1.99 -2.32	1.48 -0.28
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.29	0.58 0.87	0.60 1.10	C. 69 1. 16	0.30	2.44 0-73	0.43 0.81	0.76 1.18	0.34	1.18	0.80 0.94	0.45 9.85	0.50	0.44	0.88 1.57	6.61	0.71	0. 77 0.96	0.80	0.70
	1973-74 DELTA-P CHARGE DELTA-P		0.26	-0.20 -1.21	1.31° 1.22	-1.62 -0.43	-0.15 0.04	0.16	-0.36 -0.10	-0.07 -0.16	0 . 1a 0 . 69	-0.86 -0.73	-0.95• -0.67	0.63	-1.670 0712	0.13	0.53 0.13	0.52	-0.50 0.72	-0.13 -2.07	-0.64
	1973-74 SE OF DP SE OF CHARGE DELTA-F		0.53 0.84	0.54	0.51 0.87	0.36	0.31 6.57	0.33	0.76 1.22	0.15 0.22	1.13	0.77 0.96	0.86 0.72	0.37	0.50	0.83	0.45 0.76	0.68	0. 75 0. 99	0.80	C.66
	ACE: 17 IN																****		****		1.32
	1973-74 P-VALUE CHANGE P-VALUE	1.43 -0.990	1.11 -0.37	1, 94 -1, 65	1.11 -1.27	1.48	1.23	1.63	2. <b>\$</b> 5 -0. 27	1.23	1.31	9.90 0.02	0.64 -2.01*	2.08 -0.61	1.26 -2.22	0.45	1. 21 -1. 86	1.88	3.98 -0.12	1.31 1.31	1.56
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.25 0.48	0.58 0.97	0. 52 1. 24	0.39 0.76	0.51 0.81	0.28 0.57	0.86	0 <b>. 99</b> 1. 54	0.26 0.51	1.01	0.56 0.72	0.21	0.45 0.77	0.59 1.57	0.46	0.43	0.5E	1. 76 2. 12	9.65 0.65	0.84
	1973-74 DELTA-P CEARGE DELTA-P		-0.32 0.72	0.51 -0.66	-0.32 -0.28	0.05	-0.20 0.15	0.20	1.02 0.72	-0.20 -0.13	-0.12 -1.09	-0.53 1.01	-0.7 <del>90</del> -1.02	0.65*	-0.17 -1.23	-3.98* -0.29	-0.22 -0.87	0.01	2.55	-0.12 2.30*	0.13 0.56
	1973-7% SE OF DF SE OF CHANGE DELTA-F		0.52 .,90	0.44 0.99	0.36 0.67	0.42	0.29 0.43	0.29	0.92 1.4.	0.18 0.24	0.97 1.96	0.57 0.83	0.27 0.60	0.26	0.58	0.48	0.88	0.49	1. 66	9.60 9.73	0.80
	1GE: 17				•															****	
	1973-74 P-VALUE	1.47	1.31	1.91	1.11	i.52	1. 28	1.70	2.40	1.29	1.11	1.23	0.82	2.04	1.67	0.64	1. 19	1.35	4.13	1.27	1.54
	1973-78 SE OF P-VAL	0.28	0.63	0.49	0.36	0.49	9.27	0.45	0.92	0.26	9.86	0.56	2.29	0.44	0.78	0.45	0.40	0.55	1.55	0.63	0.83
	1973-74 DELTA-P		-0.16	0.44	-0.36	0.05	-0.23	0.73	0.93	-0.18	-0.36	-0.24	-0.65*	0.570	0.20	-0.83	-0.28	-0.12	2.66	-0.20	0.07
	1973-74 SE CP DF		0.55	0.42	0.3%	0.41	0. 28	C.28	0.86	0.1/	0.83	0.56	0.29	0.27	0.72	0.48	0.41	0.48	1.45	0.58	0.80
	22270ESE: 09 162: 13		Fine.																		
	1973-74 P-VALUE CRANGE P-VALUE	1.00 0.82	1.17 0.87	0.90 0.56	1.39 1.27•	0.48	0.32 0.25	1.72 1.420	0.96 0.47	1.06	1.81 1.81	0.68 0.20	1.06 1.06	0.49	1.58 1.58	0.71 0.28	1.13 1.03*	1.18	0, 29 0, 29	1.16	0.75 0.75
	1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.23 0.24	0.46 2.51	0.29 0.38	0.56 0.57	0.34 0.34	0.18 0.19	0.41	0.49 0.60	0.26 0.27	1.07	0.51 0.69	0.45 0.45	0.2a 0.27	0.96 0.96	0.54	0.38 0.39	0.75 0.78	0.27 0.27	9.77 0.91	0.59
	1973-74 DELTA-P CEAUGL DELTA-P		0. 17 0.05	-0.10 -0.26	0.39	-0.52 -0.34	-0.58° -0.57°	0.72* 0.60*	-0.0 <b>4</b> -0.35	0.06 0.10	0.81	-0.32 -0.62	0.06	-0.51 -0.55	0.58 0.76	-0.29 -0.5	0.13 0.21	0.18	-0.71°	0.16	-0.25 -0.07
	1973-74 SE OF DP SE OF CHANGE DELTA-P		0.42 0.46	0.32 0.37	0.41 0.42	0.33 0.34	0.20 0.22	0.23 0.25	0. £3 0. 57	0.07 0.09	1.03 1.03	0.52 0.67	0.37 0.38	0.26 0.28	0.95 0.95	0.55	0.31 0.33	0.66	0.33 0.34	0.71 0.83	0.56 0.57
	AGR: 17 IN																				
	1973-74 P-VALUE CHANGE P-VALUE	0.56 -0.12	0.22 -0.27	0.55 -0.10	0.38 -0.66	0.98 0.59	0.46	0.66 0.25	1.27	0.46	0.90 -0.51	0.60 0.35	0.76 0.36	0.52 -0.52	1.21	0.00	0.73 0.06	0.53 0.22	0.46 -0.63	0.11	0.66
	1973-74 SE OF P-VAL SE OF CHANGE P-TALOE	0.20 0.30	9.16 0.41	0.33 0.51	0.29 0.61	0.55	0.23 0.41	0.33	1.24 1.29	0.18 0.30	0.00 0.57	0.44	0.43 0.51	0.27 0.48	1.19 1.46	0.00 C.41	0.39 0.57	C.39	0.45	0.11	0.65

-0.34 -0.15

0.23

-0.01 0.02

J. 30 C. 46 0.22

0.42 0.52

9.28 0.48 -0.10 -0.36

0.20 0.26 0.10 0.37

0.20 0.26

302013-TS 8001/002

1973-74 DELTA-P CHANGE DELTA-P

1973-74 SE OF DP

SE OF CHANGE DELTA-P

8001/002 302013-TR

0.22

-0.10 -0.51

0.46

ERIC Full Text Provided by ERIC

921

0.10 0.11

0.61

1.13 1.18 0.14

-0.56* -0.39 0.20

0.32 0.41 0.20

0.65

1.09

-0.56* -0.13 0.17 0.18

0.33

0.36

 $[\]bullet$  The absolute value of this number is greater than 2.0 times its standard error.

8001/002 302013-25 302013-75 300 1/002

	*1710#11	SOUTH,		CRALETT CION	HORTH INST.	ì	<u> </u>	BLACK	CE YBITE_	7 ¥0 92.	SOBE	EDUCATIO GRAD SS	P05T	1 LOP	ETTRESE	SHALL	TIPE OF METION CITY	BAIR	URBAN	mige BELEO
**************************************	202																			
(If Yes, shout how many times	17)																,			
		•			•															
PESPONSE: 09 AGE: 17		Wine.								-	-	-							•	
1973-74 P-VALUE	0.56	0.29	0.52	C. & 3	0.92	0.46	0.66	1.31	0.45	0.00	0.84	0.71	0.50	1.06	0.00	0.80	0.50	0.41	0.11	0.65
1973-74 SE CF P-VAL	0.19	0.23	0.31	0.29	0.52	°•21	0.31	1.12	0.17	0.00	0.49	0.41	9.26	1.05	0.00	0.38	0.36	0.41	0.11	0.6%
1973-74 DZLTA-P		-0.27	-0.04	-0.13	0.36	-0.10	0.10	0.75	~0.11	-0.56*	0.28	0, 15	-0.06	0.50	-0.56+	0 24	-0.06	-0,/15 0+42	7'0. *5* 0. 21	0.60
197 74 SE OF DF		0.26	0.29	0.27	0.40	0.19	0.19	1.01	0.13	0.19	0.47	0.31	0.20	0.95	0. 19	0.32	0.34	/**/	V. 21	****
BZŚPOSSE: 10 AGS: 13			-		-	ninetsen.	19.27	10.84	13.66	10.74	8.07	15 . 17	18.35	9.47	15. 48	12.31	13.15	18.30	15.24	13.66
1973-74 P-VALUE CHARGE P-VALUE	13.24	12.79 0.80	13, 55 1, 24	1.57	1.50	7.50 -1.48	4.610	1.68	0.78	2.52	-3.10	4.85*	0.06	2.69	2.41	-0.21	-1.15	5.18	4.06	-0.12
1973-76 SE OF P-VAL SE OF CEASGE P-VALUE	0.82 1.18	1.69 2.73	2.30 2.82	1.17 1.77-3	1.55 2.37	0.89 1.57	1.40 1.97	1.61 2.36	0.89 1.31	2.57 4.14	2.02 3.60	1.52 2.10	1 23 1.89	2.29 2.89	3.92 5.36	1.18 1.89	7.92 3.13	3.16 3.86	1`.67 2.37	1.77 2.79
1973-74 DELTA-P CHARGE DELTA-P		-0.45 -0.83	0.31 0.01	-0.58 0.34	0.80 0.31	-5.74* -2.71*	6.03* 3.38*	-2.40 0.45	0.42 -0.45	-2.50 1.29	-5. 17* -4.33	1.93 3.62*	1.11	-3.77 1.37	2. 24 1. 18	-0.93 -1.44	-0.09 -2.38	1. 06 3. 45	2.00 2.83	0.64 -1.35
1973-74 SE OF DP SE OF CRANGE DELTA-P		1.53 2.41	1.90 2.40	1.10 1.61	1.36 2.04	0.84 1.39	0.89 1.39	1.49 2.22	0.29 0.42	2.50 4.08	2.01 3.44	1.20 1.70	0.90 1.46	2.1% 2.88	3.65 5.04	1.04	1.78 2.76	2.93 3.65	1.59 2.29	1.61 2.67
AGE: 17 IM																				
1973-74 P-VALUE CHIEGE P-VALUE	19.53 -1.55	18.36 4.80	17.86 -6.10*	19.13 -0.86	22.30 -2.32	11.03 -4.75*	28.02 1.52	12.30 0.23	20.74 -1.96	18.10 -5.24	18. 18 3. 76	18.27 -1.06	20.87 -2.94	15.59 0.96	21.88 3.04	19.52 3.86	20.06 -1.75	19.62 -4.60	22.68 -5.81	16.29 -14.86*
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1. 08 1. 32	1 · 64 2 · 75	1.98 2.88	1.27 2.61	2.87 2.50	1.20 1.52	1.69 1.99	2.16 2.76	1, 19 1 • 44	* • 13 5 • 32	3.13 3.58	1.74 2.14	1.40 1.87	2.43 3.66	3.12 4.71	1.84 2.28	2.38 2.82	2. 46 4. 61	4.26 3.79	2.11 4.13
1973-78 DELTA-P CHARGE DELTA-P		-1, 17 6.35*	-1.67 -4.55•	-0.40 0.69	2.77 -0.77	-8.50° -3.20°	8.49° 3.07°	-7.23+ 1.78	1.21* -0_41	-1.43 -3.69	-1.35 5.31	-1.26 0.49	1.34 -1.39	-3.94 0.59	2.35 4.59	-0.01 5.41*	0.53 -0.20	0.09 -3.05	3.15 -4.26	-3.2% -13.31*
1973-74 SE OF DP SE OF CEREGE DELTA-P		1.69 2.55	1.75 2.17	1.37 2.11	2.17 2.18	1.13 1.20	1.07	2. 12 2. 70	0.34 0.48	3.7k 5.27	2.78 3.50	1.37 1.76	1.22 1.12	2.42 3.56	2.98 4.56	1.71 1.95	2.13 2.45	2.56 4.48	3. 71 3. 63	2.16 3.94
1GE: 17																				
1973-74 P-VALUE	19.13	18.09	18. 07	18.89	21.13	10.65	27.60	11.42	20.51	17 . 14	18.30	17.86	20.60	13.92	21.41	19.82	19.01	21.50	21.88	16.26
1973-74 SE OF P-VAL	1.02	1.98	1.74	1.13	2.76	1.14	1.61	1.95	1. 15	3.52	3.21	1.65	1.34	2.11	2,95	1.71	2.28	3. 34	2.75	2.06 -2.87
1973-74 DELTA-P		-1.04	-1.06	-0.24	2.00	-8.46*	8-474	-7.710	1.38*	-1.99	-0.83	-1.27	1.47	-5.21 <del>*</del> 2.07	2.28 2.87	0.69	-0.12 2.0a	2.37 3.25	3.57	2. 12
1973-74 SZ O7 DP		1, 86	1.56	1.27	2.10	1.07	1.02	2.00	0.34	3.17	2.80	1.33	1.20	2.07	2. 67	1.03	2.04	J. 2J	3.3	
PESPONSE: 20 AGE: 13	6.35	5. 25	. s. 96	7.85	7.14	ongh tventy 2.39	10.51	3,55	6. 83	4.59	7.16	5, 68	7.59	2.79	6.73	5.83	4.60	5.94	10.71	7.92
1973-74 P-VALUE CHANGE P-VALUE	-0.08	-1.74	0. 16	-0.21	1.08	-0.51	0.34	-0.10	-0.27	0.29	4.28	-9.87	-0.52	-1.74	4.61*	-1.48	-0.32	-1.84	1. 9^	2. 13
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.46 7.84	1.08	0. 82 1. 56	0.83 1.63	0.91 1.59	0.45 0.78	0.93 1.63	1. 26 1. 90	0.52 0.95	1.38 2.81	2.09 2.61	1.00 1.68	0.78 1.50	0.99 2.74	0.94 1.80	0. 95 1. 50	0.93 1.86	1.19 3.06	1.96 3.18	2.24
1973-70 DELTA-P CHANGE DELTA-P		-1.10 -1.66	-1.39 0.24	1.10 -0.13	0.79 1.16	-3.96° -0.43	4.16° 0.42	-2.80* -0.02	9. 18* -0. 19	-1 .76 0 .37	0.81 4.36	-0.67 -0.39	1.24	-3.56* -1.66	0.38 4.64*	-0.52 -1.80	-1.75 -0.24	-0.41 -1.76	2.05	1.57 2.21
1973-74 SZ OF DP SZ OF CHANGE DELTA-P		0.94 1.60	0.75 1.39	0.69 1.31	0.79	0.52 0.91	0.62 1.01	1. 17 1. 79	0.21 0.32	1.30 2.82	2.01 2.48	0.81 1.39	0.66 1.23	1.05 2.69	1. 09 1.89	0.79 1.30	0.91 1.76	1. 14 79	1.78 2.88	1.26

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3C 2C 13 - T5 8 001/002 3001/002 302013-IS

^{*} The absolute value of this number is greater than 2.0 times its standard error

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B001/002 302013-TS

•				_														B001/	002 30	2013-15
	MITIONI	SOUTH		GION CEPTEA!	HORTH LEST	i	sex r <u>spale</u> _	1 .	lcz enite.		SORE	EDUCATION OF A DUCK BS	POST	I LOW I DETRO	ET TPEN I	IZE-AND- SMALL PLACES	REDIER	RATE	прави	HIGH METPO
EIRRCISE: 302013-TS_1 8001	<b>2</b> 992		-											•				- 2 A		
(If Yos, about how many times	s?)						,			v					٠					
PESPONSE: 20 AGE: 17 II		Combined	respons	es of twe	enty thro	ough twent	y-nins.	,					•						•	
1973-74 P-VALOZ GHANGZ P-VALOZ	25.50 -2.81•	22.43 -2.16	23. 81 -3.05	29.91 -4.05*	24.69 -1.29	41.56 -4.37*	9.46 / -1.45/	36.98 -8.46•	24.15 -1.67	32.27 2.06	20.78	31.9¥ -4.76•	20.63 -2.61	35.12 -2.09	28.56 -5.26	22.97 -3.21	26.84 -5.15*	22.49	22.66	24.03 4.99
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	1.27 1.10	2.54 2.13	2.15 2.17	2.57 1.79	2.a7 2.a1	1.85 1.46	1.20 1.32	3.81 2.20	1.33 1.25	4.00 3.28	3.18 3.55	1.89 2.13	1.43	2.69	4.23 2.64	2. 11 2. 16	3.10	2.93 2.98	3.88	2. 10 3. 11
1973-74 DELTA-P CRANGE DELTA-P		-3.07 0.65	-1.69 -0.24	4.41° -1.24	-0.81 1.52	16.06• -1.56	-16.0# 1.36	11.439	-1.35°	6.77	-4.72 -1.28	6.44*	-4.87° 0.20	9.62° 0.72	3.06 -2.45	-2.53 -0.80	1.34	- 3. 10 - 1. 97	-2.84	-1.47 7.80*
. 1973-74 SE OF DP SE OF CRANGE DELTA-P		2.38	1. 95 1. 85	2.06 1.56	2.08 1.98	1.14	1.11	3.54 2.21	0.5% 0.39	3.69	2.89	1/4 2	0.92	2.74 2.52	3. 96 2. 68	1.84	2.61	3. 10	3. 38	2.29
1GZ: 17								•			3034			2.72	2.00	****	2.30	2.93	3.94	2.98
1973-74 P-VALUE	25.99	22.65	24. 02	30.69	25.55	4 ' 86	10. 12	36.25	24.63	38.01	22.79	31.56	20.97	33.62	29.14	23.63	27. 73	23.59	23.13	24.51
1973-74 SE OF P-VAL	1.21	2.41	1. 96	2.45	2.45	, 1.79	1. 17	3.38	1.29	3.22	3.00	1.79	1.40	2.65	4.06	2.07	3.04	3.04	3.62	2.00
1973-74 DSLTA-P		-3.34	- 1. 97	4.70	-0.44	15.87+	-15.87*	10.26	-1.36*	8.02	- 3. 20	5.570	-5.02*	7.63	3.15	-2.36	1.74	-2.40	-2.86	-1.48
1973-74 SE OF DP		2.23	1.82	1.98	2.05	1. 10	1.08	3.09	0.52	3.05	2.67	1.30	0.94	2.63	3.80	1.78	2.59	3.14	3.20	2.15
825POWSE: 30 AGE: 13		Combined	respons	es of thi	rty thro	agh thirty	r-nins.													
1973-74 P-VALUE CHANGE P-VALUE	2.00 0.35	1.04 -0.39	1. 21 -0.33	2.68 0.42	2.66 1.44	0.32 -0.8	3.76 1.63	0.00	2.39 2.49	0.63	1.74	1.59 0.80	3.07 0.41	1.00	0.98 0.27	2.07 -0.91	1.04	2.79 0.20	1.97 1.49	3.34
1973-74 SE OF P-VAL SE OF CHANGE P-VALUE	0.33 0.46	0.42 0.93	0.43 0.62	0.70 0.88	0.82 1.08	0.17 0.43	0,63 0.83	0.03	0.39 9.54	0.85 0.81	0. 91 1.57	0.51 0.76	0.59 0.93	0.71 0.71	0.38 0.81	0.47	0.55 0.76	1.98 1.62	"1.11 1.17	1.27 1.45
1973-74 DELTA-P CHANGE DELTA-P		-0.96* -0.74	-0.79 -0.68	0.68 0.07	0.66 1.09	-1.68* -1.19*	1.76* 1.28*	-2.00° -0.35	0.39° 0.14	-1.370 -0.39	-0.26 -0.40	-0.41 0.45	1.07* 0.06	-1.00 0.65	-1.02* -0.08	0.07 -1.26	-0.96 0.17	0.79 -0.15	-0.03 1.14	1.3 % 1.72
1973-74 SE OP DP SE OP CHANGE DELTA-P		0.46 0.85	0.46	0.5% 0.72	0.66	0.32 0.87	0.33	0.33	0.03 0.14	0.54	0.85	0.44	0.37 0.66	0.73 . 0.80	0.48	0.42 C.65	0.55 0.76	1.01 1.49	1.00 1.10	1.12
1GE: 17 IN																				
1973-74 P-VALUE CHANGE P-VALUE	3.60 -1.13	3.26 •3.41•	3.65 -0.31	3.15 -0.61	4-23 -1.10	2.32 -0.24	4.88 -2.13	1.01	3.78 -1.42	5.46	1.73 -1.78	2.97 -2.29	4.35	1.76	4.35 0.53	3.77 -3.01*	3.30 -2.66	4.77 1.86	3.85 2.50	4.02 -0.53
1973-74 SE OP P-VAL SE OP CHIEGE P-VALUE	0.34 0.63	0.66 1.43	0.74 1.20	0.65 1.17	0.6% 1.20	0.82 0.72	0.64	0.62 1.66	0.39 0.72	1.96	0.85 1.31	0.02 1.29	0.57 1.02	1.04	1.72 2.36	0.72 1.22	0.77 1.78	1. 77 2. 06	1.03	0.81 1.69
1973-74 DELTA-P CHARGE DELTA-P		-0.34 -2.28	0.05 0.82	-0.45 0.52	0.63	- 1. 28+ 0.89	1.289	-2.590 -0.87	0.18 -0.29	1.86 1.15	-1.87* -0.65	-0.63 / -1.16	0.75 0.76	-1.84 0.20	0.75 1.66	0. 17 -1. 88	-0.30 -1.53	1.17 2.99	0.25 ¹ 3.63*	0.42 0.60
1973-74 SS OF DP SE CP CRAWGE DELTA-P		0.63 1.29	0. 62 1.08	0.55	0.55 1.05	0.43	0.42	0.67 1.65	0.15	2.79	0.86	0.69	0.50	1.01	1.62	0.63	0.72	1.78	0.91	0.80
16E: 17	•			****		****	****	1.43	V. 26	4.79	1.30	1.06	0.74	1.53	2,21	1.03	1.57	2.06	1.20	1.68
1973-74 P-V2LUE	3.52	2.92	3.55	3.35	4.09	2.31	4.73	1. 16	3.71	5,05	11.61		4.29				2 25		·	
~ * 1973-74'\$\$*07*P-YAL* * * *	0/31*	~ ~ 0.56 ^	° 61.69′	0.58	0.61	0.41	3.57	0.59	0.36	1.72	0.70	0.77	0.55	, •1•59 . 0•91	1.65	. 375 0.70	- 3.29 0.72	1.51	3.77.	4.03 /
1973-74 DELTA-P		-0.60	0.03	-0.17	0.57	-1.21•	1.210	-2.36*	0.19	1.53	-1,910	-0.49	0.77	-1.930	0.68	0.23	-0.23	0.94	0.25	0.79 0.51
1973-74 SE OF SP		0.55	0.57	0.50	0.52	0.38	0.39	0.64	0.14	1.68	0.72	0.65	0.48	0.89	1.56	9.61	0.69	1.52	0.25	0.78
		,					_				`								****	*****

302013-78 0001/002

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2001/0/2 302013-15



 $[\]bullet$  The shoolete value of this number is greater than 2.0 times its standard error.

8001/002

302013-15

30201	13-75 8001/002																		8001/0	102 302	013-15
	·	RESTORE	   50078  1157	reg TEST		HOR TE	J -BALE_	ri 	1	NNIIE_	i i	3082	EDUCATION GRAD ES	POST	LOF	- EXT R' HE	SE	AZCION		UPBAR	HIGH HET RO
E125	:188: 302012-13 <u>8001/</u>					٠	•														-
(If y	yes, about how many times	17)			•								1						•	,	
	•	,	•		•		•	ı				•								1	
225P	) MSE: 50 AGE: 17		- Combined	raspon se	s of fif	ty throc	q -gh ninety	nine.													,
1	1973-74 P-VALUE	5.04	c 3.71	5.37	4.27	6.45	2.14	7.94	3.95	5.46	2.78	5. 86	4.43 #	5.73	5.59	5.11	4.72	5.15	8. 97	4.79	∖3.30
· . 1	1973-74 SE OF P-VAL	0.60	0.58	1.57	1.06	1.07	0.45	1.09	0.96	0.68	` 1.18	2.39	0.79	0.93	2.33	1.72	1.63	0.93	2.61	1.47	1.15
` .1	1973-74 DECTA-P	1	-1.33	0.33	-0.77	1.41	- 2.900	2.90*	-1.99	0.44	-2.26	0.82	-0.61	0.69	0.55	0.07	-0.32	0.11	3.93	-0.25	-1\74
ì	1973-74 SE OF DP	1	9.75	1.24	0.92	0.94	0.59	0.58	1.01	0.16	1.19	2.27	0 26 1	0.63	2.20	1.65	C.86	1.05	2.31	1. 20	1.16
R 2370	99 AGE; 13	,	Combined	response	a of one	hendred	or more a	nd I don	't know.	u							:				,
	1973-74 P-VALUE CHANGE P-VALUE	3.83 2.40*	4.12 3.04	3.47 1.95	2.93 1.29	73.60*	1.82 1.38*	5.94 3.43	1.60 1.33	4.14 2.56*	6.32 6.32	2.32 2.04	3.47 2.14*	4.42 2.53*	1.75 0.95	3.02 3.02*	2.73 4.29	5.25 3.93	3.61 2.57•	6.67 4.77	4.28 -1.42
	1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	0.55 0.64	1.66 1.74	0.84 1.05	0.62	1.25 1.36	0.41 0.44	1.06 1.24	0.83 0.87	0.59 0.79	2 . 18 18 . 2 در	1.01 1.05	0.80 0.95	0.81 1.00	0.81 0.92	1 • 12 1 • 12	0.57 0.62	1.93° 2.09	1.13	2.11 2.33	1.31
	1973-74 DELTA-P		0. 29 0. 64	-0.36 -0.45	-6.90 -1.11	1.15 1.29	-2.01* -1.02	2.11° 1.03	-2.23 <b>•</b> -1.07	0.31* 0.16	2.49	-1.51 -0.36	-0.36 -0.26	0.59 2.13	-2.08* -1.45	-9.81 0.62	-1. 10 -0. 1	1.42 1.53	-0.22 0.17_	2.84	0.45 -3.82
	1973-74 SE OF DP SE OF CHARGE DELTA-P		1.38 1.47	1.00	0.67 0.89	1.02 1.14	0.58 0.62	0.60 0.69	0.77 0.87 -	0.13 0.16	.2 . 12 2 . 15	1.02	0.57 0.70,	0.54	0.91 1.05	1. 14 1. 19	0.62 0.71	1.66 1.81	1.09 1.18	1.92 2.14	1.17 2.20
	agm: 17 IN			•						_	•										
	1973-74 P-VALUE CHANGE P-VALUE	54.92 5.65*	59.20 6.25*	58.32 4.95•	50.95 5.14*	52.85 6.42*	47.33 2.53	62.51 8.77	50 -71 7 - 41*	55.05 5.38*	49.62 4.94*	61.02 9.120	49.65 4.99*	58.49 5.58*	49.28 4.32*	49.55 8.50*	57.35 6.62*	53.09 5.06*	57.97 1.06	54.64 6.69	59.66 4.75*
	1973-74 SE OP P-VAL SE OP CHANGE P-VALUE	1.18 0.81	2.63 1.09	2.22 2.30	2.35 0.95	2.03 1.50	1.78 0.59	1.64 1.39	4.21 2.96	1.22	4.63 1.99	4.33 3.30	2.54 0.93	1.75 1.31	3.07 1.35	3.85 2.84	2. 11 0. 99	2.89 1.87	3.53 0.77	3.75 3.37	1.87 1.71
	1973-74 DELTA-P CHANGE DELTA-P		4.28 0.60	3. 40 -0. 70	-3.97* -0.51	-2.07 0.77	-7.59* -3.12*	7.59* 3.12*	-4.21 1.75	0.13 -0.27	-5.30 -0.71	6.10 3.47	-5.27* -0.66	3.57* -0.07	-5.64 -1.33	*5, 37 2, 85	2.43 0.97	-1.83 -0.59	3, 05 -4.59e	-0.28 1.04	4.74* -0.90
	1973-74 SE OP DP SE OP CHANGE DELTA-P	,	2.39 1.19	1.94 1.78	1.92 1.03	1.78 1.35	1.24 0.73	1.26 0.71	3.78 2.41	0.58 0.56	1.92	3.81 3.11	2. 13 0. 93	1.77 0.81	3.29 1.42	3.46 2.78	1.82 1.12	2.47 1.65	3.67 1.10	3. 36 2.82	2.12 1.63
	AGE: 17	2														,				•	
1	1973-74 P-VALUE	54.84	59.25	57.91	50.42	53.18	47.41	62.27	52.32	54.81	48.85	58.90	50.46	58.42	52.45	49.45	56.41	5 3. 25 '	54.91	54.98	59.22
1	1973-74 SE OF P-VAL	1.13	2. 33	2.04	2.31	.06	1.70	1.59	3./84	1.22	3.86	3.93	1.43	1.70	3.02	3.81	2.02	2.82	3.94	3.57	1.85
1	1973-74 DELTA-P		4.41+	3.07	-4.42*	-1.66	-7.43*	7.430	-2.52	-0.03	-5.99	4.06	-4.38*	3.58*	-2.39	-5.39	1.57	- 1.59	0.07	0.14	4.38*
_ 1	1973-74 SE OF DF		2. 13	1.82	1,.88	1.78	1.19	1.21	3.47	0.57	3.69	3.45	1.99	1.73	2.98	3.43	1.7:	2.41	4.04	3.26	2.36

926

302013-25 8001/002 8001/902 302013-25

[.] The absolute value of this number is greater tong 7.0 times its standard error.

	302013-75 8001/002	`	•		•					·v	?								8701/	002 30;	20 13-75
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	EXECUSE: 302013-T38961/	. 122							٠	•	( <u>`</u>		$\bigcap'$								
	(If Yes, about how many times	17)				•	•	>	٠.	٠.	. \										
	•			`	/·•							پ _	"								
	RESPONSE: 40 AGE: 13	•	Combined	E es pans	es of for	șy tăro o	gh fort <b>y</b> -1	nin⊕.			•	•									
	1973-74 P-VALUE CRANGE P-VALUE	0.80	0.92 9.47	0.99 0.05	-0.26	0.61 0.61	0.32	1.30	0.0u -0.56	0.96 0.46	0.00	0.77 0.77	0.87 0.21	0.79	0.00 -C.45	1.43 1.43	0.76 -0.11	1.34	0.52 9.19	0.78 0.30	0.55
•	-1973-74 SE OP P-VAL SE OP CEASGE P-VALUE '	0.18 0.23	0.42	0.44 0.61	0.30	0.35	0.17 0.21	0.33	0.00 0.52	0.22 0.27	0.00	0.59 0.59	0.34 0.47	0.27 0.35	0.30	9.89 0.80	C. 28 0.46	0.56 0.68	0.52 0.64	0.52 2.64	0.41 0.60
	1973-74 DELTA-P CHANGE DELTA-P	• ,	0.12 0.23	0. 19 -0. 19	-n.06 -0.30	-0.19 0.37	-0.48* -0.15	ó.50€ 0.19	-0.80° -0.80	0.160 0.220	-0.80° -0.24	-0/03 9.53	· 0.07	-0.01 -0.20	-0.80+ -0.69	0.63 1.19	-0.04 -0.35	0.54	-0.28 -0.10	-0.02	-0.25 -0.19
	1973-74 SE OF DP SE OF CHARGE DELTA-P		0.37 0.47	0.38 0.51	0.26 0.35	3.31 0.34	0.18 0.23	0.19 0.25	0.18 0.50	0.0a 0.10	0.18 0.23	0.56 0.58	0.30	0.20 0.26	0.18 0.47	0.74 0.76	0.23 0.34	0.49	0.50	9. <b>49</b> 0. 63	0.38
	AGE: 17 IN										Ę.	U		•							,
	1973-74 P-VALUE	2.63 0.01	73.13 0.26	3. 12 1. 02	1.59	2.88 -0.23	1.29	3.97 8 0.27	0.90 -0.33	2.89 9.10	2.07 -0.76	1.54	2.02 0.57	3.48 0.24	1.70 0.82	\$1.64 -0.83	3.02 0.21	2.61 1.06	1.39	3.72 - 1.57	2.26 -1.66
•	* 1973-74 SE OF P-VAL SE OF CHANGE F-VALUE	0.38 0.58	0.77 1.05	0.91 1.17	0.46	0.80 1.41	0.45 0.64	0.61	0.66	0.45 0.57	1.20 2.44	0.98 1.53	9.66 0.79	0.56 0.98	1.02	0.927	0.76 1.04	0.63	0.84 1.29	1.30 2.37	1.28
	1973-74 DELTA-P CHANGE DELTA-P	٠,	0.50 0.25	0.09	-1.04+	9125 -0.24	-1.340 -0.31	1.340	-1.73° -0.30	0.26° 0.09	-0.56 -0.77	-1.09 -1,84	-0.61 0.56	0.85* 0.23	-0.93 0.81	-0.99	0.39	-0.02 1.05	-1.24 -0.89	1.09	-0.37 -1,67
,	1973-74 SE OF DP SE OF CHANGE DELTA-F		0.71 7.02	0.73	0.48 9.81	0.66 1.15	0.39	0.37 0.55	0.77 1.02	0.12 0.18	1.22	0. 92 1.46	0.50 0.71	0.39	0.98	0.94		D 8:56	0.85	1. 11 2. 11	1.00
	AGB: 17			•										•	-			7			
	1973-74 P-VALUE	`2.69	3.77	3.04	1.52	2.77	1.20	<b>\$ - 18</b>	0.81	3.00	1.96	3.00	,1.91	3.42	1.49	1.58	2.81	2.45	4.51	3.73	2.22
	1973-74 SE OF P-1AL	0.40	1.21	0.84	0.43	0.73	3.42	0.74	0.59	0.49	1.03	1.88	0.62	0.54	0.90	0.89	0.67	0.59	3.39	1.21	1.06
•	1973-74 DELTA-P	` -	1.08	0.35	-9.170	0.08	-1,49+	1.49	-1,884	0.314	0.73	0.31	-0.78	0.73	-1.20	-1.11	0.12	-0. 2 <b>č</b>	1.82	1.04	-0.47
	1973-74 SE OF DP		1-02	0 • 71	0.50	0.6=	0.45	0.43	0.73	0.12	1.08	1.68	0.52	40.41	0.89	0.92	0.63	0.65	3. 19	1.01	1.05
	#ESPONSE: 56 AGE: 13		Combined	respone	of fif	ty throug	p ninety	niné.	-												
	1973-74 F-VALUE CHANGE P-VALUE	3.00 -0.80	2.75 -1.13	3.51 0.20	3.49 0.18	2.17 -1.83	1.22	4.87 -0.37	-1.22 -2.04	3.10 -0.63	1.50 -1.87	0.98 -1.75	2.62 -1.57	4.10 0.54	0.69	2.44 -1.25	2.91 -0.30	1.86 -2.86	4.25 2.60	1.28	6.20 1.10
	1973-74 SE OF P-VAL SE OF CHANGE F-VALUE	0.38 0.63	0.80 1.20	0.7 <b>4</b> 1.17	0.79 1.29	0.69 1.23	0.29 0.65	0.72 1.09	0.63 1.53	0.45 0.75	0.96	0.70 1.65	0.68 1.67	0.61 0.96	0.49	1.07	0.66	0.56 1.52	1. 10 1. 35	0.75 1.91	1.57
	1973-74 DELTA-P CRANGE DELTA-P		-0,75 -0,53	0.51 0.80	0.49 3.78	-0.83 -1.23	-1.78° -0.26	1.87° 0.23	-1.78* -1.44	0.10 -0.03	-1.50 -1.27	-2.02* -1.15	-0.38 -0.97	1. 10° 1. 14	-2.31* -3.83	-0.56 -0.65	-0.09 0.30	-1.14 -2.26	1.25 3.20•	-1.72° -0.75	3. 20 • 1.70
	1973-74 SE OF DP SE OF CEREGE DELTA-P	-	0.72 1.09	0.67 1.04	0.62	0.62 1.07	0.39 0.62	0.40	0.73 1.54	0.15 0.27	0.93 2.56	0.68 1.57	0.56	0.45	0.63 2.21	1.08	0.58 C.90	0.57 1.43	1.07 1.37	0.80	1.33
	AGS: 17 IS						•													•	24.15
	1973-74 P-VALUE CRANGE P-VALUE	•.97 -9.08•	3.91 -9.66*	5.54 -6,58•	4.32 -11.37•	5.79 -8.55*	2. 17 -4. 26*	7.77 -18.2 <i>6</i>	2.95 -6.07*	5.36 -9.56•	2.79 -11.61	3.95 -5.33•	4.58 -11.49*	5.83 -8.52*	3.62 -4.28	5.18 -7.00•	4,98	5.25 -11.36*	9.78 -5.16	4.95 -7.79*	3.26 -9.770
	1973-74 SE OF P-VAL SE OF CHARGE P-VALUE	0.64 1.13	0.63 1.49	1.69 2.48	1.12 2.30	1.14 · 2.15	0. e7 1. 39	1.17 1.86	1.01	0.73 1.31	1.36 4.43	1.39 2.39	0.86 2.16	0.95	1.06	1.81	1.09	0.96 2.36	2.88	1.54 2.37	1.17
	1973-74 DELTA-P CRANGE DELTA-P		-1.06 -0.58	0. 57 2. 50	-0.65 -2.29	0.52 0.53	-2.80* 4.82*	2.80° -5.20°	-2.02 3.01	0.390	-2.18 °	-1.02 3.75	-0.39 -2.41	0.86	-1.35 4.80*	0.21	'0.01 -1.43	0.26	4. 81 3. 92	-0.02 1.29	-1.71 -0.69
	1973-74 SE OF DE SE OF CRASGE DELTA-P	•	0.82 1.67	1,33 2.06	0.97 1.83	, 0.99 1.89	0.63 1.27	0.61	1.08 2.43	0.16 0.44	1.37	1.36 2.22	0.66 1.72	0.53 1.10	1.04	1.73	0.92	0.96 2.15	2.55 3.56	1.24 2.23	1. 16 2.70
				× .				•		٠											

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302013-75 8001/002

800 V002 30 20 13-75



[•] The absolute value of this number is greeter than 2.0 times its standard error.

Below are three pieces of writing that all say essentially the same thing. However, one says it with better usage and greater clarity than the other two. Fill in the oval beside the piece of writing you think would be the MOST appropriste to use in a letter to the editor.

- it is a crime what the town did last week regarding leaves, not letting us burn them while they are piling up all over our yards as well as our neighbors.
- The town has acted hastily and without thought in banning the burning of leaves. What are we going to do with our leaves now? The town should supply a collection service.
- The town has made a most serious mistake in banning the burning of leaves, having made no provisions for the disposal of said leaves which are even now accumulating on the lawns of the residents of this fair town.
- I don't know.

W.

NABF #: R303096-S

Objective: III. INDICATES SKILLS.

Subobjective: C. Gets satisfaction, even enjoyment, written something well.

Exercise Type: Multiple Choice Scoring Type: **Bachine** Administration Hode: Group Stimulus Type: Tape/Text

Overlap: Package-Exercise:	1715 09-09
73-74 Watl P-walue:	38.46
Timing: (in seconds) Stimulus: Response: I Don't Enow: Execcise Fotal:	57 21 11 89



0 3030m 3 4

303006-5 1001/001 A001/001 303006-S MITTOVAL I REGION SPT RACE SIZE-AND-TYPE OF COSMUNITY PARRETAL EDUCATION SOUTH FORTE TOR ELTRENE SHALL MEDIUM SLIP SORE GRAD POST VEST ELST CEPTRAL PERALE EAST__ STRO SURAL PLACES CITY BIG CTY PRINCE EIESCISE: 303006-5 A001/001 below ere three pieces of criting that all may essentially the mane thing. Select the most appropriate latter to the editor. ¢ RESPONSE: 00 % AGR: 17 XM To response. 1973-74 P-VALUE 0.04 0.00 0.00 0_00 0.15 0.00 0.00 0.08 0.00 0.00 0.00 0.00 0.00 0.00 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.00 0.00 0.00 0.04 0.00 0.00 0.08 0.05 0.00 0.00 0.00 0.00 0.39 0.00 0.00 0.00 -0.08 -0.04 -0.04 -0.0 0.0 .01 -0.02 -0.04 -0.04 0.00 -0.04 -0.04 -0.0 -0.04 1973-74 SE OF DP 0.04 0.04 0.00 . 1GL: 17 1973-78 P-VALGE 0.12 0.46 0.00 0.00 0.14 0.00 0.24 0.76 0.04 0.00 0.68 0.00 0.08 0.00 0.37 1973-74 SE OF P-VAL 1973-74 DELTA-P 0.30 0.00 0.00 0.00 0.09 0.47 0.00 0.40 0.14 0.18 0.76 0.0 0.00 W-68-0.00 0.08 0.00 0.00 0.29 0.00 0.30 0.00 0.00 -0.12 0.38 -0.12 0.02 -0.12 0.12 0.64 -0.12 -0.0 -0.12 0.25 1973-74 SE OF DP 0.18 +0.12 -0.12 0.39 0.13 0.09 0.09 0.68 0.08 0.09 0.60 0.09 RESPONSE: 01 AGE 17 II It's a crime what did regarding leaves, no the town letting 1973-74 P-VALUE 1.62 1.63 1.31 1.12 1.77 1973-74 SE OF P-VAL 0.39 J. 63 0.84 0.52 0.38 1.58 0.37 0.31 1.06 0.68 1.13 0.06 1. 12 1973-74 DELTA-P -0.13 -0.41 -0.65 1.19 0.33 -0.32 3.01 1.11 1.85 0. . 9 -1.024 0.92 -0.51 -0.05 1.51 -0.01 1973-74 SE OF DP 0.89 0.42 0.52 0.65 AG7: 17 15 T-74 P-VALUE 1,84 . 1. 31 3.27 2.30 1.47 5.56 1.38 3.66 2.84 2.35 1973 74 SE OF P-VAL 0.53 0.50 0.42 0.31 0.30 0.37 0.59 0.81 0.35 1.64 1 . 63 1. 18 0. 74 0.30 0.95 0.95 0.45 0.06 1973-74 DELTA-P 1. 194 -0.81 3.68 0.69 0.29 -0.12 1.30 1973-74 SE OF DE RESPONSE: 02º AGE: 17 AR The town has acted without thought there is and now othing do with our leaves. We need & collection service. 1973-74 P-VALLE 38.46 38.88 35 . 84 39.33 38 93 38.26 3.97 1973-74 SE OF P-VAL 1973-74 DELTA-P 1.93 2.43 3.15 1.80 3 . 30 1.31 3.95 3.51 -6.51 1.80 3.27 5.90 0.82 -2.62 2.10 -11.810 1.524 3.52 4.970 -9.50 e 0.87 0.47 197 3-74 SE OF DE 2.29 2. 16 2. 53 2.97 2.58 3.06 AGE: 17 1973-74 P-VALUE 38.22 38.50 35.67 37.61 38 . 82 25.73 39.87 80.06 32.83 32.75 43.50 28.82 1973-74 SE CP P-VAL 46.46 35.76 2.39 2 67 2.09 2.29 1.67 3.79 2.92 2.04 2.34 1.71 2.34 2.22 3.49 4.88 2.97 1973-78 DELTA -P -2.55 -0.61 -12.89# 0.60 1.650 1.84 -5.470 -9.40* 0.62 R. 28 1973-74 SE OF DE 0.45 -2.46 2.75 0.55 3 . 74 1.61 RESPONSE: 03 AGE- 17 IN The town made a most serious mistake, said 1 . . . . . & CCUPU ating on fair town. 1973-78 P-VALUE 57.98 59.31 53.08 58.03 57.94 64.50 57 . 27 62.92 58.43 59.08 58.52 3.78 51.00 59.18 50.24 1973-74 SE OF P-VAL 1.25 2.30 1.92 2.81 1.79 2.84 1.32 4 . 10 3.63 1.95 1.97 2.61 3.79 4.69 1973-74 DELTA-P 1.33 2.92 1.02 0.05 6.52 -7 .91 8.94 0.85 1.10 1.20 1973-74 SE OF DP 2. 20 2. 17 2.70 1.38 1.36 1G 2: 17 1973-74 P-VALUE 57.81 57.08 61.27 59.41 58.10 61.42 57.43 54.62 54.67 59.68 62.14 61.77 57.95 58.70 58.21 50.71 51.72 1973-74 SE OF P-VAL 2.32 1. 15 2.19 2.54 1.75 1.69 3.47 1.20 3.04 1.88 1.91 2.60 2.79 2.27 3.69 a. 58 3.39 1973-78 DELTE-P 3. 46 1.60 -0.29 3. 61 -0.38 -3 . 19 1.87 4 33• -3.14+ 3.96 0.14 0.40 1973-73 SE OF DP -7.10 -6.09 2.17 1.84 2.10 1.67 1.23 #ESPONSE: 09# AGE: 17 IP I don*t 1973-74 P-V110E 1.10 3.20 1.30 1973-74 SE OF P-VAL 1973-74 DELTA-P 1.28 0.65 0.40 0.40 1.77 0.34 0.61 1.86 2.78 0.74 0.43 2.15 3.78• 0.64 1. 17 0.53 0.58 0.93 -1.58+ 0.16 -0.60 .50 0.37 U -0.83 -0.91 0.19 1973-74 SE OF DP

480

303006-5 2001/001

933

A001/001 303006-S



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^{*} The absolute value of this number is greater than 2.0 cipes its standard error.

303006-5 1001/001 -

1001/301 303006-S

NATIONAL! BEGION SEX PARENTAL EDUCATION SIZE-AN SIZE-AN SIZE-AN SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SORTH SO	
VIRICISE: 303066-5 A003/903	
Below are three pieces of riting that all say essentially the same thing. Select the most appropriate letter to the editor.	
$oldsymbol{\cdot}$	
RESPONSE: 090 aGE: 17 2 don't know.	
1973-74 P-VALUE	#0 0.5# 0.56 1.12 0.91 000 -1.02 -1.27 -0.1" -0.59

934

303006-5 1001/001

A001/001 303006-S



[.] The absolute value of this number is greater than 2.0 times its standard error.

Below are three pieces of writing that all say essentially the same thing. However, one says it with more force and greater clarity than the other two. Fill in the oval beside the piece of writing you think would be the MOST appropriate to submit as a want ad.

- We have the kittens, you have the home, let's get together. They are free to anyone calling 785-2345 after 6:00 p.m. They love children and children will love them.
- I must separate from five adorable kitties. mixed colors, weaned, sandbox trained, love children. Free to anyone promising a lovely home. Call 785-2345 after 6:00 p.m.
- ree kittens not for sale, but free to good home. Just what your child needs, we have them for you at once. Any evening call 785-2345.
- I don't know.

HARP #: P 30 3007 -S

Objective: III. IN DICATES THE IMPORTANCE ATTACEED

SKILLS.

C. Gets satisfaction, even enjoyment, from having written something well. Subobjective:

Exercise Type: Multiple Choice Machine Scoring Type: Administration Hode: Group Stimulus Type: Tape/Text

Overlap: Package-Exercise:	•	17 <u>15</u> 01-06
73-74 Batl P-walue;		62.40
Timing: (in seconds) Stimulus: Response: I Don't Know: Exercise Total:	•	69 11 12 92





202084-6	100 - 00 -

1001/001 303007-5

IARDITAE	SOUTE	BRGION	HORTH   EASTIGALT	SEE SVANS	BACK	CB 48113.	P     #0 #5	ABESTAL SORZ BS	EDUCATIO GRAD	POST ES	I LOW	EITP AN	IZZ-AND- SHALL PLACES	REDIUM	SAIR	URBAN	
EXECUSE: 303007-5 2001/001			;				×_##_			94 o			- EKRAPAS			, tringe	<u> </u>
Below are three pieces of writing has	ell may egger	ntially the say	me thing. Sele-	ct the ma	t appropris	te went	•4.								•		
	•	•															
PESPORSE: 00 ACE: 17 IN	lo response.						`.					•			73		
1973-74 P-VALDE 0.43 1973-74 SE OF P-VAL 0.19 1973-74 DELTA-P 1973-74 SE UF DP	0.10 0. -0.33 0.	.39 0.19 .06 -0.18	0.82 0.61 0.57 0.32 0.39 0.18 0.44 0.19	0.25 0.20 -0.18 0.19	1.92 1.24 1.49 1.10	0.12 0.07 -0.31 0.16	0.00 0.00 -0.43 0.19	1.01 0.83 0.58 0.74	0.14 0.10 -0.29 0.20	0.37 0.28 -0.06 0.21	0.65 0.65 0.22 0.58	0.00 0.00 -0.43 0.19	0.00 0.00 -0.43 ₁ 0.19	0.36 0.07 0.35	0.50 0.35 0.07 0.36	1.17 1.09 0.74 2.99	0.85 0.10 0.42 0.72
, AGB: 17		•						,				-					
1973-74 P-YALUE 0.40 _3973-74 SE OF P-YAL 0.18 1973-74 DELTI-P 1973-74 SE OF DP	0.09 0. -0.31 0.	37 0.18 05 -0.16	0.77 0.57 0.54 0.30 0.37 0.17 0.42 0.18	0.23 0.19 -0.17 0.17	1.73 1.12 1.33 0.98	0.11 0.07 -0.29 0.17	0.00 0.00 -0.40 0.18	0.86 0.70 0.46 0.63	0.13 0.09 -0.27 0.18	0.36 0.27 -0.04 0.20	0.59 0.59 0.19 0.52	0.00 0.00 -0.40* 0.18	0.00 29.00 -0.40 0.18	0.46 0.33 0.06 0.32	0.46 0.32 0.06 0.33	1.0. 1.01 0.67 0.91	0.83 0.78 0.43 0.71
RESPONSE: 01 AGE: 37 IN	We have the h	tittens, şon ha	we the home, la	st's get to	ogether. T	they are	free to a	nyona ca	lling.			•		·			
1973-74 P-VALUE - 19.63 1973-74 SI OF P-VAL 1.04 1973-74 DELTA-P 1973-74 SE OF DP		51 1.79 95 -0.96	20.39 19.82 1.78 1.53 0.76 0.19 .1.61 0.98	19.44 (1.30 -0.19 0.96	16.39 2.17 -3.24 2.21	20.15 1.20 0:52 0.36	14.96 3.59 -4.67 3.53	20.28 3.24 0.65 3.07	18.26 1.58 -1.37 1.36	20.68 1.70 1.05 1.12	19.04 2.57 -0.59 2.41	20.38 3.91 0.75 3.75	17.33 1.54 -2.30 1.37	19.53 1.89 -0.10 1.73	17.85 2.07 -1.78 1.85	23.40 3.98 3.77 3.62	24.96 3.33 5.33 3.04
1973-76 P-VALUE 19.58 1973-78 SE UP P-VAL 1.03 1973-78 SE UP P-VAL 1.03 1973-76 SE UP DP	20.40 19. 2.41 2. 0.82 0. 2.16 1.	38 -1.09	19.92 19.82 1.79 1.50 0.34 0.24 1.62 0.96	19.3 & 1.29 +0.28 0.98	17.28 2.57 -2.30 2.42	20.05 1.15 0.47 0.39	15.02 3.20 -4.56 3.15	21.26 3.19 1.68 2.92	18. 19 1.49 -1.39 1.25	20.49 1.65 0.91 1.21	19.43 2.65 -0.15 2.38	20.35 3.84 0.77 3.72	17.20 1.47 -2.38 1.33	18.74 1.85 -0.84 1.78	19.59 2.68 0.01 2.34	23.10 3.99 3.52 3.68	24.59 3.26 5.01 3.00
RESPONSE: 020 AGE: 17 IN	Bust separate	from five sic	orable kittens,	mixed col	ors, weamed	, sandbo	I trained	, love c	bildren.	free t	o lovely h	one.					
1973-74 P-VALUE 62.40 1973-74 52 OF P-VAL 1.51 1973-74 DELTA-P / 1173-74 52 OF DP	60.22 61. 2.69 2. -2.18 -0. 2.63 2.	51 3.36	62.08 59.98 2.74 2.11 0.32 -2.42 2.43 1.20	64.76 1.70 2.364 1.15	62.58 3.53 0.18 3.41	62.45 1.67 0.05 0:54	67.23 4.37 4.83 4.50	61.07 3.26 1.33 3.36	64.56 2.32 2.16 1.60	61.52 2.17 -0.66 1.39	61.44 3.08 -0.96 2.84	60.52 6.36 -1.88 5.87	65.75 2.48 .3.35 2.03	60.75 -3.53 -1.65 3.21	68.54 3.31 6.18 3.42	60.03 3.84 -2.37 3.52	54.59 4.82 -7.81 4.50
AGE: 17																	
1973-74 P-VALUE 62.04 1973-74 SE OF P-VAL 1.40 1973-74 DELTA-P 1973-74 SE OF DP	57 66 62. 1.85 2. -4.36 0. 2.04 2.	42 3.20 49 1.94	52.49 60.09 2.70 2.00 0.45 -7.95 2.35 1.15	63.96 1.57 1.92 1.11	61.69 3.42 -0.35 3.32	62.16 1.57 0.12 0.5%	67.00 4.00 4.96 4.07	39.63 3.04 -2.42 3.26	64.10 2.18 2.06 1.49	61.52 2.08 -0.52 1.36	60.49 2.89 -1.55 2.68	60.52 6.20 -1.52 5.78	64.58 2.30 2.54 1.88	61.66 3.35 -0.38 3.04	66.92 3.73 4.85 3.82	61.08 3.89 -0.96 3.59	54.72 4.72 -7.32 4.45
RESPONSE: 03 : AGE: 17 IN	Prae kittens	not for sale,	but free to go	od home.	Just what 3	out chil	d neads,	ve have	thon at	once.							
1973-7% P-VALUE 16.35 1973-7% SE'OF P-VAL 1.20 1973-7% DELTA-P 1973-7% SE OF DP	19.46 15. 1.87 1. 3.11 -0. 1.91 1.	69 2.79 .	15.08 17.80 2.37 1.60 -1.27 1.85 2.08 0.93	14.94 1.41 -1.41 0.90	16.59 2.69 0.24 2.44	16.25 1.33 -0.10 0.39	16.68 2.99 0.29 3.20	17.44 2.78 1.09 2.43	15.76 1.97 -0.59 1.27	16.34 1.53 -0.01 1.13	. 17.79 3.34 1.44 2.92	18 - 14 5 - 09 1 - 79 4 - 51	15.07 1.80 1.28 1.51	18.57 2.48 2.22 2.37	12.02 2.68 -4.33 2.74	15.07 2.34 -1.28, 2.37	18.36 8.21 2.01 3.87
AGR: 17											•		-				
1973-78 P-VALUE 16.70 1373-73 SE OF P-VAL 1.16 1373-74 DELTA-P 1973-74 SE OF DP	20.73 15. 2.37 1. 3.95 -1. 2.21 1.	.55 2.71 .17 -0.20 -	15.18 17.73 2.16 1.47 -1.60 0.95 1.91 0.91	15.88 1.46 -0.98 0.89	2.52	16.62 1.29 -0.16 0.38	16.84 2.78 0.06 2.97	17.74 2.59, 0.96 2.32	16.28 1.96 -0.50 1.24	16.57 1.49 -0.21 1.13	18.3 m 3.18 1.56 2.73	18.20 5.07 1.42 4.53	16.43 1.68 -0.35 1.44	18.29 2.25 1.51 2.21	12.00 2.63 -4.78 2.68	14.45 2.21 -2 33 2 26	18.65 4.26 1.87 3.85
#2500#5R: 09# AGR: 17 XH	I don't know.					•											
1973-74 P-VALUE 1.20 1973-74 SE CP P-VAL 2.27 1973-71 DELTA-P 1973-74 SE OP DP	1. 28 1. 0. 32 0. 0. 08 6. 0. 37 3.	76 0.27 32 -0.65*	1.64 1.79 0.64 0.52 0.44 0.59 0.51 0.29	0.62 0.22 +0.56* 0.28	2.53 5.89 1.33 0.83	1.05 0 30 -0.15 0.12	1.10 0.93 -0.02 0.93	0.21 0.29 -0.99 0.37	1.29 0.45 0.09 0.61	1.11 0.49 -0.09 0.32	1.09 0.54 0.11 0.53	0.96 0.65 -6.24 0.67	1. 65 0.61 0.65 0.47	0.66 0.39 -C.54 0.43	1.12 0.79 -0.08 0.68	0.35 0.35 -0.85 0.82	1.25 0.91 0.05 0.80

[•] The absolute value of this number is greater than 2.0 times its standard error.

938

30 300 7-5 A 00 1/00 1

A001/001 303007-5

303007-5 1001/001 1001/001 303007-S MATIONAL : SIZE-ARD-TYPE OF COMBURITY LOW EXTREPE SHALL HEBITH HAIR URBAN HETRO BURAL PLACES CIT! BIG CIY' RINGE REGION PARESTAL EDUCATION SOME GRAD RACE Below are three pieces of writing that all say essentially the mame thing. Select the most appropriate want ed. RESPONSE: 090 AGE: 17 I ion't know. 1973-74 P-VALUE 1973-74 SE OF P-VAL 1973-74 DELTA-P 1973-74 SE OF DP 1.12 0.28 -0.09 2.31 0.81 1.10 0.76 1.06 0.28 -0.15 0.12 0.53 0.35 -0.68 0.41 1.30 0.42 0.69 0.38 1.21

* The absolute value of this number is greater than 2.0 times its sta. "ord error.

303007-5 1001/001

1001/001 303007-S

ERIC 9 1 O

484

941

elow are three pieces of writing that all say essentially the same thing. Hower, one says it with better usage and greater clarity than theother two. Fill the cval beside the piece of writing you think would be the MOST approhate to use in a business letter.

Enclosed is my cancelled theal (photo-opied), it shows I paid the bill last December which you say I will cand I hope this will satisfy you completely.

On February 15 you wrote that my bill for the month of December was unpaid; I am enclosing a photocop, of my cancelled check as proof that I have paid it.

In answer to yours of the 15th of Feb., it behooves me to respectively submit a photocopy of my check cashed by you, to show that I have paid it.

I don't know.

NAEP #:

R 30 30 08 -S

Objective: III. INDICATES THE IMPORTANCE ATTACHED SKILLS. Subobjective: C. Gets satisfaction, even enjoyment, from having written something well.

Multiple Choice Exercise Type: Scoring Type: **Hachine** Administration Hode: Group Stimulus Type: Tape/Text

Overlap: Package-Exercise: 73-74 Matl P-value: 85.57 Timing: (in seconds) Stimulus: Response: 25 I Don't Know: 11 91 Exercise Total:



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1001/001 303008-S

	و		MATION			EGION														200170	, vi 303	1008-5
	J.		==1.00	1 SOUTE	1		MOBIE	1	SII	1 2	) CZ	1	Parestal Some	EDUCATI	OB POST	1 10=		SIZE-AND. B SHALL	TYPE OF	COMBUNITY	PT	
					—-ŲM-	Crittai	ZAST	L BALE.	- Serve	BLACK	VHITE	<u>i 10 88</u>		BS		1 5780	RURAL	PLACES	CITI	NIG CT	CRIPGE.	BIGB BET RO
EXERCISE: 30300		1001																				
Below are three	pieces	of wr	iting the	t all say	essenti s	illy the s	ame thin	3. Select	t the mos	t appropr	iste buri	ness lett	•r.			. ,	,					
RESPORSE: 00	acr:	17 Z		No compo	nse.					•			•			•						
1973-74 P-VA 1973-74 SE O 1973-74 DELT - 1973-74 SE O	P P-71		0.45 0.17	0.03 0.00 -0.45* 0.17	0.70 0.46 0.25 0.37	0.48 0.29 0.03 0.25	0.52 0.36 0.07 0.31	0.85 0.34 0.40* 0.18	0.08 0.06 -0.37* 0.17	1.27 0.99 0.82 0.91	0.25 0.14 -0.20 0.12	0.00 0.00 -0.45 0.17	0.87 0.64 0.42 0.60	0.30 0.19 -0.15 0.17	0.28 0.20 -9.17 0.18	2.55 1.54 2.10 1.43	0.44 0.45 -0.01 0.44	0.24 0.17 -0.21 0.19	0.53 0.50 0.08 0.at	0.00 0.00 -0.45 0.17	0.00 0.00 -0.45* 0.17	0.31 0.28 -0.14 0.30
	ACE:	17																				
1973-74 P-VA 1973-74 SE O 1973-74 DELT 1973-74 SE O	7 P-VAI A-P		0.42 0.16	0.00 0.00 -0.42* 0.16	0.64 0.42 0.22 0.34	0.46 0.27 0.04 0.2~	0.50 0.36 0.08 0.29	0.79 0.32 0.37* 0.17	.0.08 0.06 -0.340 0.16	1.12 0.87 0.70 0.79	0.24 0.13 -0.18 0.11	0.00 0.00 -0.42 0.16	0.71 0.52 0.29 0.49	0.28 0.18 -0.14 0.15	0.27 0.20 -0.15 0.14	2.14 1.27 1.72 1.17	0.42 0.42 0.00	0.22 0.16 -0.20 0.18	0.48 0.45 0.06 0.39	0.00 0.00 -0.42* 0.16	0.00 0.00 -0.42 0.16	0.31 0.27 -0.11 0.29
223PO#5E: 01	res:	17 I	•	Inclosed	10 M7 C	ancelled	cbeck (pl	cto copi ed	) , it ah	ows I paid	4 bill	T Ves Boy	didn't	and I ko	Po this w	ill satisf	7 704.					
1973-74 P-VA 1973-74 SE O 1973-74 DELT 1973-74 SE O	7 P-VAI A-P		3.65 0.44	4.74 >1.14 1.09 1.00	4.69 1.16 1.04 0.96	2.64 0.67 -1.01 0.61	3.06 0.66 -0.59 0.63	5.34 0.78 1.65* 0.44	2.10 0.39 -1.550 0.41	7.68 1.80 4.03 1.69	3.21 0.44 -0.44 0.28	4.52 1.81 0.87 1.68	2.45 1.04 -1.20 1.00	3.80 0.84 0.15 0.77	3.29 0.65 -0.36 0.47	6.82 1.79 3.17 1.71	4.29 1.83 0.64	3.79 0.87 0.14	2.65 0.81 -1.00	3.81 1.15 0.16	2.18 1.23 -1.51	3.35 1.20 -0.30
	ACT:	17						****			V		1.00	v.,,	V. 47	1./1	1.76	0.72	0.75	1.00	1.16	1.20
1973-74 P-VAI 1973-74 SE OF 1973-74 DELTE 1973-74 SE OF	P P-VAL N-P		3.99 0.42	4.87 1.16 0.88 0.99	5. 23 1.00 1. 24 0.84	2.81 0.68 -1.18 0.60	3.50 0.59 -0.49 0.58	5.57 0.77 1.58* 0.45	2.54 0.37 -1.457 0.42	7.57 1.71 3.50 1.60	3.49 7.44 0.50*	5.31 1.73 1.32	3.53 0.99 -0.46	V.44	3.30 0.65 -0.69	6.79 1.58 2.80	5.26 2.12 1.27	4.20 0.86 0.21	2.92 0.71 -1.07	3.95 1.14 -0.04	2.72 1.38 -1.27	3.30 1.18 -0.69
#ESPORSE: 020	A GE1	17 11									0. 24	1.64	0.92	0.81	0.49	1.56	2.04	0.72	0.67	1.02	1. 27	1.19
		., .				T tot bec	SEDSI AND	un paid.	I'm enc	losing a p	hotocopy	of my car	celled	check es	proof th	it I've pa	id it.					•5
1973-74 P-VAI 1973-74 SE 01 1973-74 DELTI 1973-74 SE 01	P-VAL		85.57 0.89	8 4.10 1.62 -1.47 1.55	83.32 1.83 *2.25 1.60	88.04 1.81 2.47 1.44	85.89 1.68 0.32 1.44	81.37 1.60 -4.20*	89.42 1.07 3.85 0.93	74. 18 3.46 -11, 39+ 3.16	87.17 0.89 r 1.600 0.44	80.18 3.72 -5.39 3.56	79.29 3.15 -6.28* 2.89	85.87 1.62 0.30 1.25	88.80 1002 3.23* 0.90	73.85 4.46 -11.72* 4.21	2.96 -1.74 2.84	86.17 1.52 0.60 1.35	86.84 2.02 1.27 1.85	85.35 2.29 -0.22 2.20	85.39 4.22 -0.18 3.91	90.69 1.99 5.12* 1.97
	ACE:	17																				
1973-74 P-TAI 1973-74 SE OI 1973-74 DELTA 1973-74 SE OI	P-VAL		84.80	83.52 1.62 -1.28 1.53	82.79 1.61 -2.01 1.45	87.15 1.87 2.35 1.48	84.99 1.68 .0.19 1.44	80.70 1.61 -4.10* 1.10	08.55 1.07 3.750 0.94	72.87 3.78 -11.93* 3.45	86.60 0.87 1.80* 0.50	79.50 3.63 -5.30 3.43	77.53 2.75 -7.27 2.50	84.67 1.57 -0.13 1.19	88.80 1.03 4.00* 0.97	73.79 6.20 -11.010 6:00	83.06 2.92 -1.74 2.83	85.40 1.46 C.60 1.29	85.70 2.13 0.90 1.90	84.58 2.29 -0.22 3.18	84.85 4.12 0.05 3.85	90.81 1.97 6.01* 2.01
EESPONSE: 03	AGE:	17 11	ı	In answer	to your	rs of 15 1	Neb., 1t	bakooves :	me to res	pectively	submit a	pho tocos	V of my	check,	to show I	ve paid i	t.					
1973-74 P-VAI 1973-74 SE OF 1973-74 DELTA 1973-74 SE OF	P-VAL		9.11 0.66	10.74 1.51 1.63 1.35	10. 23 1. 40 -1. 12 1. 20	7.78 1.15 -1.33 0.38	8.40 1.25 -0.71 1.06	10.05 1.12 0.94 0.85	8.25 0.97 -0.86 0.77	12.16 2.07 3.05	8.58 0.73 -0.53 0.27	14.23 3.15 5.12 3.01	15.02 2.80 5.91* 2.64	8.41 1.08 -0.70 0.93	7.18 0.86 -1.93* 0.69	14.09 2.03 4.98*	9.76 2.10 0.65 2.03	8.38 1.11 -0.73 0.93	9.27 1.59 0.16 1.48	10. 25 2. 27 1. 14 2. 12	11.13 2.93 2.02 2.73	5.02 1.44 -4.09*
	ACE:	17								:				****	****	1175	•••	V.,,	1.40	4.14	4.73	1.38
1973-74 P-VAL 1973-74 SE OF 1973-74 DELTA 1973-74 SE OF	P-71L		9.49 0.63	10.97 1.47 1.48 1.30	10.28 1.22 0.79 1.07	8.50 1.20 -0.99 1.00	8.73 1.17 -0.76 1.01	10.48 1.13 0.99 0.67	8.59 0.97 -0.90 0.79	13.62 2.15 4.160 2.06	8.83 0.71 -0.660 0.30	13.96 2.86 4.47 2.73	15.67 2.34 6.18* 2.21	6.97 1.04 -0.52 0.91	7.18 0.90 -2.31° J.75	14.81 2.13 5.320 2.08	9.67 2.01 0.18 1.90	8.59 1.03 -0.90 0.65	9.97 1.55 0.48 1.42	10.90 2.24 1.41 2.08	11.05 2.84 1.56 2.69	4.96 1.42 -4.53 1.42
EESPOESE: 098	ACE:	17 IL		I don't k	nov.				Ì												•••	
1973-74 P-VAL 1973-74 SE OF 1973-74 DELTA 1973-74 SE OF	-b s-frr		1.22 0.28	0.41 0.30 -0.61* 0.36	1.05 0.30 -0.17 0.36	1.06 0.62 -0.16 0.48	2.18 0.71 0.92 0.56	2.38 0.57 1.16* 0.31	0.16 0.11 -1.06 0.26	2.71 2.11 3.49 1.94	0.78 0.25 -0.84* 0.22	1.07 0.78 -0.15 0.78	2.38 1.11 1.16 1.00	1.63 0.60 0.41 0.48	0.46 0.19 -0.760 0.24	2.69 1.78 1.47 1.65	1.68 0.78 0.46 0.78	1.43 0.54 0.21 0.48	0.72 0.62 -0.50 0.59	0.59 0.53 -0.63 0.56	1.34 1.08 0.12 1.04	0.63 0.43 -0.59 0.46

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2001/001 303008-5

[.] The ebsolute value of this number is greater than 2.0 times its standard error.

30 300 8-S A C01/001

A001/001 303008-S

EIRCISE: 303008-3 1001/001  Below are three pieces of writing that all say essentially the same thing. Select the most appropriate business letter.  PESPONSE: 096 AGE: 17 I don't know.	•	A72 TORYI	L I . I. SOUTH	R EG	-Cerébye- Ion	HOPTH 1 EAST 1	S LIALE.	ZEMALE_	I BLACK	CE CE	l L_ZQ_ES	PARENTAL SOME	EDUCATION SPAD	POST	T HELES	EITEEN ROEAL	E SHALL	REDIUM		URBAN	BIGE BEIFO
	Below are three pieces of		t all say	essential	ly the sa	se thing.	Select	the sos	t_appropri	ate busin	ess lett	ř.				•	•		,		
	RESPONSE: 398 AGE: 1	1.30	0.6%	1.05																	0.62 0.42

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[.] The absointe value of this number is greater than 2.0 times its standard error.